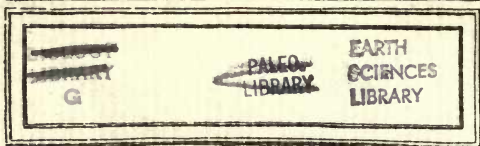
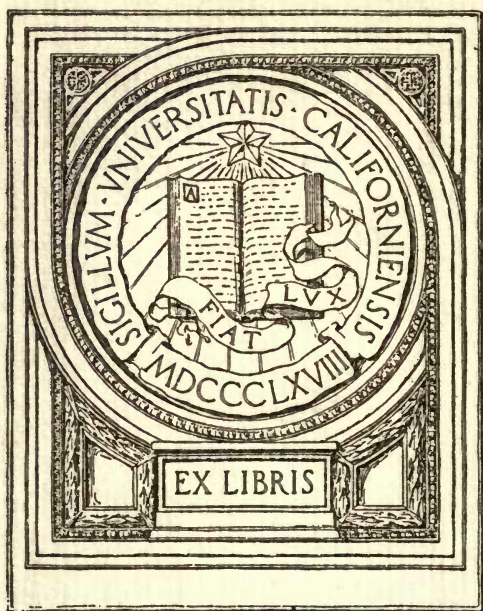


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SCIENCE

Index Testudinum

CATALOGUE

SHELLS

OF THE WORLD

ILLUSTRATED WITH 100 PLATES

BY J. S. P. T. S. & L. S. M.

LONDON: J. S. P. T. S. & L. S. M.

S U P P L E M E N T

TO THE

Index Testaceologicus;

OR

A C A T A L O G U E.

OF

S H E L L S,

BRITISH AND FOREIGN.

ILLUSTRATED WITH 480 FIGURES.

By W. WOOD, F.R.S. & L.S. &c.

LONDON:

PRINTED FOR W. WOOD, 428, STRAND.

1828.

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P R E F A C E.

IN submitting the following SUPPLEMENT to the Public, it will be proper to remark, that the plan pursued in the *Index Testaceologicus* has been continued for the sake of uniformity, though liable to an objection with respect to the first column.

It appears absurd that the word Linnean names, should be continued to shells wholly unknown to Linneus; yet as the arrangement is Linnean, the head could not well be dispensed with, without injury to the body.

It will be seen by a reference to the third column, that the majority of the shells have been figured from specimens in the British Museum, and the names attached to them in that collection have been adopted. For the rest, except such as have been derived from books, the Author gratefully acknowledges the assistance of Mrs. Mawe, and Mr. Gray, from whose Cabinets, and principally from the former he has derived the most essential benefit.

It is to be hoped that an inspection of the Plates, and a careful comparative examination of the Figures, will leave the Subscribers at least as well satisfied with the second part of the Index, as they have kindly professed themselves to be with the first.

The additional list of Lamarckian names, adapted to the plates and figures in the *Index Testaceologicus*, has been extracted from the three last volumes of the "*Animaux sans Vertèbres*"; and the Genera have been arranged alphabetically for the convenience of reference.

As a guide to the comparative size of the different shells, a mark or a letter of the alphabet is added after the number engraved on the plate. Thus $\frac{1}{2}$ indicates a shell half an inch long; $\frac{3}{4}$ three-quarters of an inch; a an inch; $a\frac{1}{4}$ an inch and a quarter; $a\frac{1}{2}$ an inch and a half; $a\frac{3}{4}$ an inch and three-quarters; b two inches; c three inches, and so on: n denotes shells of the natural size; and m such as are magnified.

LONDON,
May, 17, 1828.

A B B R E V I A T I O N S.

<i>Au. Cab.</i>	. . .	Author's <i>Cabinet</i> .
<i>Bligh Cat.</i>	. . .	Bligh <i>Catalogue</i> .
<i>Br. M.</i>	. . .	<i>British Museum</i> .
<i>E. M.</i>	. . .	<i>Encyclopédie Méthodique</i> , art. <i>Vers</i> .
<i>Fer.</i>	. . .	Ferussac, <i>Histoire Naturelle des Mollusques</i> .
<i>Gray Cab.</i>	. . .	Mr. Gray's <i>Cabinet</i> .
<i>M. Cab.</i>	. . .	Mrs. Mawe's <i>Cabinet</i> .
<i>S. G. S.</i>	. . .	Sowerby's <i>Genera of Recent and Fossil Shells</i> .
<i>Sw. Ex. Con.</i>	. . .	Swainson's <i>Exotic Conchology</i> .
<i>Sw. Z. Ill.</i>	. . .	————— <i>Zoological Illustrations</i> .
<i>Tan. Cat.</i>	. . .	Tankerville <i>Catalogue</i> .
<i>Turt. B.</i>	. . .	Turton's <i>British Bivalves</i> .
<i>Zool. Jour.</i>	. . .	<i>Zoological Journal</i> .
<i>Fr. w.</i>	. . .	Fresh water.
<i>L.</i>	. . .	Land.
<i>U.</i>	. . .	Unknown.

} These abbreviations occur in
the last column.

THE BOSTONIAN

1850

THE BOSTONIAN
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1850

SUPPLEMENT.



<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
CHITON.	COAT OF MAIL.		
1 Peruvianus	black, bristle- edged	<i>M. Cab. E.M. pl.</i> 163, f. 7 & 8.	Peru.
2 undulatus	brown-waved	<i>M. Cab.</i>	Indian Ocean.
3 luteolus	yellowish	_____	_____
4 nebulosus	clouded	_____	Isle of France.
5 setosus	yellow-bearded	_____	W. Indies.
6 olivaceus	smooth, olive	_____	Indian Ocean.
7 variegatus	variegated	<i>Au. Cab.</i>	Britain.
8 latus	brindled	<i>Zool. Jour. 2, pl. 5, f. 6</i> & 7.	_____
9 aselloides	smooth, brown	<i>Zool. Jour. 2, pl. 5,</i> <i>f. 5.</i>	_____
10 Carmichaelis	Carmichael's	<i>Br. Mus. C. of Good Hope.</i>	
11 Capensis	Cape	_____	_____
12 Siculus	Sicilian	_____	Coast of Sicily.

Linn. names. *Engl. names.* *Synon. & Ref.* *Habitat.*

LEPAS.

BARNACLE.

1 aculeata	spiny-ribbed	<i>M. Cab.</i>	African Seas.
2 pulchra	wrinkled	<i>Br. Mus.</i>	Corsica.
3 Peronii	Peron's	————	South Seas.
4 Pyrgoma	ribbed	————	West Indies.
5 Lyonii	Lyon's	————	Indian Seas.
6 Homii	Home's	————	South Seas.
7 angulosa	angular	<i>S.G.S. No. 26, pl. 2.</i>	

PHOLAS.

PIERCER.

1 papyracea	Paper	<i>Au. Cab.</i>	Britain.
2 tuberculata	tuberculated	<i>Turt. B. t. 1, f. 7, 8.</i>	————
3 lamellata	lamellated	<i>Turt. B. t. 1, f. 5, 6.</i>	————
4 Ovum	egg-shaped	<i>Br. Mus.</i>	West Indies.

MYA.

GAPER.

1 rotunda <i>u. circulus</i> <i>Var.</i>	round	<i>Au. Cab.</i>	N. America. Fr. w.
2 oblongata <i>u. radiatus</i> <i>var?</i>	brown-rayed	————	————
3 alata <i>abund. alata</i>	winged	<i>Sw. Ex. Con. No. 1.</i>	————

Linn. names.	Engl. names.	Synon. & Ref.	Habitat.
4 <i>nasuta</i> <i>U. nasutus</i>	lancet-shaped	<i>Au. Cab.</i>	N. Amer. Fr.w.
5 <i>undulata</i> <i>U. undulata</i>	dark-streaked	—	—
6 <i>gravis</i> <i>U. crassus</i>	heavy	—	—
7 <i>rugulosa</i> <i>U. rugulosa</i>	green, wrinkled	—	—
8 <i>obliqua</i> <i>U. obliqua</i>	oblique	<i>Br. Mus.</i>	—
9 <i>ambigua</i> <i>U. ambigua</i>	doubtful	—	—
10 <i>rigida</i> <i>U. rigida</i>	rigid	—	—
11 <i>prælonga</i> <i>U. prælonga</i>	lengthened	—	—
12 <i>angulata</i> <i>U. angulata</i>	sharp-cornered	<i>M. Cab.</i>	S. America. Fr.w.

SOLEN. RAZOR.

1 <i>Mediterraneus</i>	dark-rayed	<i>Br. Mus.</i>	Sardinia.
2 <i>corneus</i>	horn-coloured	—	u.
3 <i>lividus</i>	pale	—	New Holland.
4 <i>orbiculatus</i>	orbicular	—	u.
5 <i>tenuis</i>	slender	<i>M. Cab.</i>	—
6 <i>politus</i>	polished	—	—

TELLINA. TELLEN.

1 <i>Childreni</i>	Children's	<i>Br. Mus.</i>	Brazil.
2 <i>convexa</i>	round	—	New Holland.
3 <i>lutea</i>	yellowish	—	u.

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
4 pulchella	orange-streaked	<i>M. Cab.</i>	u.
5 elegans	beaked	————	—
6 ochroleuca	ochre-coloured	————	—

MACTRA. MACTRA.

1 cyprinus	brittle	<i>Br. Mus.</i>	Peru.
2 recurva	recurved	————	u.
3 Campechensis	grooved	————	Campeachy.
4 tenera	thin spotted	————	Van Dieman's L.
5 similis	rough coated	————	————
6 subplicata	wrinkle-skinned	————	Tranquebar.
7 alata	pale single-ridged	————	u.
8 Veneriformis	Venus-shaped	————	—
9 denticulata	toothed	————	—
10 subtriangulata	truncated	————	—
11 ovata	oval	————	—
12 Taprobanensis	smooth, angular	————	Ceylon.

DONAX. DONAX.

1 Scalpellum	slender	<i>Br. Mus.</i>	u.
2 Stultorum	mactra-shaped	————	Indian Seas.

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
3 Madagasca- riensis	ribbon	<i>M. Cab.</i>	Madagascar.
4 biradiata	two-rayed	————	Isle of France.
5 sexradiata	six-rayed	————	————

VENUS.

VENUS.

1 lamellata	rough, ridged	<i>Br. Mus.</i>	New Holland.
2 Berrii	Capuchin	————	u.
3 elegans	cockle-shaped	————	Brazil.
4 Stutchburii	Stutchbury's	————	Sandwich Isl.
5 similis	spotted	————	China.
6 subrugosa	roughish	<i>M. Cab.</i>	Panama.
7 subrostrata	slightly beaked	<i>Br. Mus.</i>	New Holland.
8 papyracea	Paper	————	————
9 Kingii	King's	————	S. Seas.
10 aphrodinoides	grated	————	————
11 hians	gaping	————	China.
12 aurisiaca	golden-valved	————	u.
13 Childreni	Children's	————	— <i>Cyrena violacea</i>
14 cyprinoides	strong marked	————	Japan. <i>Cyrena</i>
15 costulata	mottle ribbed	<i>M. Cab.</i>	S. Seas.

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
16 pulchra	smooth-rayed	<i>M. Cab.</i>	S. Seas.
17 Damaoides	interrupted	<i>Br. Mus.</i>	East Indies.

CHAMA.

CLAMP.

1 angulata	angular	<i>Br. Mus.</i>	N. Holland.
2 rostrata	beaked	—	u.
3 incrassata	heavy, grooved	—	—
4 Australis	Cockle	—	N. Holland.
5 crassicosata	thick-ribbed	—	u.
6 pectinata	comb-shaped	—	—

ARCA.

ARK.

1 Americana	regular shaped	<i>Br. Mus.</i>	Bay of Campeachy.
2 semitorta	winged	—	u.
3 cylindrica	cylindric	—	—
4 obliquata	mussel-shaped	—	—
5 tellinoides	tellen-shaped	—	Cumana.
6 glacialis	small brittle	—	North Sea.
7 Braziliana	Brazilian	—	Brazil.
8 nodosa	tuberculated	—	u.
9 Rostrum	hoe-shaped	—	—

gibbina ovata

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
10. elongata <i>gemma elongata</i>	lengthened	<i>Br.Mus.</i>	u.
11 pectiniformis	pecten-shaped	—	—
12 squamosa	scaly	—	—

OSTREA.

OYSTER.

1 asperrima	roughish	<i>Br.Mus.</i>	South Sea.
2 muscosa	prickly	—	—
3 Tegula	tile-ribbed	<i>M.Cab.</i>	u.
4 ornata	mottled	—	Tranquebar.
5 subauriculata	little-eared	<i>Br.Mus.</i>	Great Britain.
6 elliptica <i>strenia elliptica</i>	shapeless	—	Nile Fr. w.
7 gigantea	gigantic	—	u.
8 angulata	angular	—	Africa.

ANOMIA.

ANOMIA.

1 dentata	toothed	<i>Br.Mus.</i>	u.
2 ostreoides	oyster-shaped	—	Africa.
3 rosea	rose-coloured	—	N. Holland.
4 rubra	red-coloured	<i>M.Cab.</i>	East Indies.

MYTILUS.

MUSSEL.

1 Niloti-us <i>gemma nilotica</i>	Nilotic	<i>Br.Mus.</i>	Nile Fr. w.
--------------------------------------	---------	----------------	-------------

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
2 dilatatus	dilated	<i>Br.Mus.</i>	u.
3 castaneus	chestnut	————	China.
4 Folium	leafy	————	u.
5 lævigatus	Northern	————	Polar Seas.
6 Volgensis <i>Mytilus Salypniophus.</i>	mottled	————	Volga. Fr.w.

CONUS.

CONE.

1 brunneus	brown	<i>M.Cab.</i>	u.
2 interruptus	dotted	————	—
3 gracilis	slender	————	Timor.
4 lucidus	bright	————	South Sea.
5 Balteus	girdled	————	u.
6 gradatus	interrupted	————	California.

CYPRÆA.

COWRY.

1 tessellata	painted	<i>M.Cab.</i>	S. Seas.
2 lactea	milky	————	————
3 sulcidentata	strong-toothed	————	————
4 Listeri	ocellated	————	————
5 arenosa	sand	————	————
6 Turdus	thrush-backed	————	————

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
7 Arabicula	snake-skin	<i>M. Cab.</i>	S. Seas.
8 quadrimaculata	four-spotted	————	u.
9 interstincta	spotted	————	—
10 aperta	open-mouthed	————	—
11 commixta	blended	————	Ind. Ocean.
12 nivea	white-banded	————	S. Seas.
13 umbilicata	umbilicated	<i>Tan. Cat. p. 30, pl. 7.</i>	u.
14 Algoensis	Algoa Bay	<i>Br. Mus.</i>	Africa.
15 rosea	violet	————	Ind. Ocean.
16 Childreni	Children's	————	u.
17 clandestina	angular-streaked	————	S. Seas.
18 Capensis	Cape	————	C. of Good Hope.

BULLA. DIPPER.

1 lineata	linear	<i>Br. Mus.</i>	New Holland.
2 elegans	inflated	<i>Gray Cab.</i>	Britain.
3 decussata	pear-shaped	<i>M. Cab.</i>	Panama.

VOLUTA. VOLUTE.

1 subnodosa	zigzag	<i>Br. Mus.</i>	u.
-------------	--------	-----------------	----

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
2 gracilis	slender	<i>Br.Mus.</i>	u.
3 Fulgetrum	lightning	<i>Tan.Cat.pl.28,pl.4</i> & 5.	—
4 aulica	red-clouded	<i>Tan.Cat.p.29,p.6.</i>	Ind. Oc.
5 Flammula	flame-marked	<i>Tan.Cat.pl.3,fig.1.</i> [<i>V. cymbiola.</i>]	u.
6 pulchra	speckled flesh- coloured	<i>Tan.Cat.p.28,pl.3,f.2.</i>	u.
7 Goodalli	Goodall's	<i>Br.Mus.</i>	—
8 marginata	double-banded	————	—
9 Pusio	five-banded	————	—
10 vittata	ribbon	————	—
11 lyriformis	lyre-shaped	————	—
12 lugubris	dark-coloured	————	—
13 zonata	zoned	————	Mediterranean.
14 contracta	contracted	<i>M.Cab.</i>	u.
15 Australis	Southern	————	Van Dieman's Land.
16 Pyramis	taper	————	u.
17 rigida	stiff, ribbed	————	—
18 crassa	heavy	————	South Sea.
19 punctata	dotted	————	————
20 marmorata	marbled	————	u.
21 angulata	cornered	————	—

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
22 tuberculata	pimpled	<i>M.Cab.</i>	S. Seas.
23 rubiginosa	reddish	————	u.
24 modesta	open-mouthed	————	—
25 Lens	lentil-shaped	————	—
26 Harpa	Harp-shaped	————	—
27 Fragaria	Strawberry	————	—
28 unifasciata	single-banded	————	—
29 corrugata	wrinkled	————	—
30 Filum	Thread	————	—
31 tessellata	mosaic	————	—
32 ignea	reticulated	————	—
33 Nux	Hazel	<i>Br.Mus.</i>	—
34 columellaris	thick-lipped	————	—
35 Peruviana	Peruvian	————	S. America.
36 cærulea	blue-banded	<i>M.Cab.</i>	u.
37 Dama	fawn-spotted	————	S. Sea.
38 tenebrosa	dark	————	————

BUCCINUM. WHELK.

1 ringens	wry-mouthed	<i>Br.Mus.</i>	u.
2 semigranosum	lightly grained	————	—

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
3 melanostoma	thick-ribbed	<i>Br.Mus.</i>	u.
4 tenue	thin-coated	<i>M.Cab.</i>	—
5 coarctatum	Roller	—	—
6 Rudolphi	purple-marked	—	—
7 distortum	misshapen	—	—
8 Bulbus	bulbous	—	—
9 subrostratum	channeled	—	—
10 brevidentatum	short-toothed	—	—
11 denticulatum	small-toothed	—	—
12 armatum	single-spined	—	—
13 tectum	knob-whirled	—	—
14 callosum	thick-skinned	—	—
15 Planaxis	girdled	—	—
16 Tankervillei	Tankerville's	<i>Br.Mus.</i>	—
17 marginatum	marginated	—	—
18 Strombiforme	strombus-shaped	—	—
19 fulgurans	Lightning	—	—
20 chlorostoma	thick-lipped	—	—
21 Terpsichore	small spotted	—	—
22 lineolatum	slender lined	—	—
23 roseum	rose harp	—	—

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
24 minus	clouded harp	<i>Br.Mus.</i>	u.
25 elongatum	long	<i>M.Cab.</i>	India.
26 Noveboracensis	New York	<i>Gray Cab.</i>	America.
27 melanopsis	brown, furrowed	————	S. of Europe.
28 prærosum	Spindle	————	————
29 lævigatum	smooth	————	u.
30 Zebra	Zebra	————	Pacific Ocean.

STROMBUS. SCREW.

1 gracilior	indented	<i>Br.M.</i>	u.
2 variabilis	streaked	————	—
3 labiosus	spreading	————	—
4 jugosus	ridged	————	Indian Ocean.
5 floridus	florid	<i>M.Cab.</i>	————
6 cancellatus	Spindle	<i>Br.M.</i>	u.
7 zonatus	zoned	<i>M.Cab.</i>	—
8 obtusus	blunt	<i>Br.M.</i>	—
9 petrosus	rocky	<i>M.Cab.</i>	East Indies.
10 rugosus	rugged	<i>Br.M.</i>	u.
11 lineolatus	lined	————	—

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
12 incisus	notch-lipped	<i>Br.M.</i>	u.
13 Galea	Helmet	_____	—
14 Galea junior	young helmet	_____	—
15 bituberculatus	Banner	_____	—
16 tricornis	three-horned	_____	—
17 Thersites	spotted	_____	—
18 variabilis(var.)	spot mouth	_____	—
19 Persicus	Persian	_____	Persian Gulf.
20 dilatatus	dilated mouth	_____	u.
21 granulatus	granulated	_____	—
22 auritus	eared	_____	—
23 Byronensis	nailed	_____	S. Amer.
24 Sayii	top-shaped	_____	N. Amer.

MUREX.

ROCK.

1 costularis	prickly-lipped	<i>Br.M.</i>	u.
2 Papilla	Nipple	_____	—
3 rigidus	rigid	_____	—
4 cristatus	horned	_____	—
5 Mitra	Mitre	_____	—
6 echinatus	echinated	_____	—

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
7 bicarinatus	double-keeled	<i>Br.M.</i>	u.
8 elegans	slender	————	—
9 Pleurotoma	ribbed	————	—
10 sanguineus	red-ribbed	<i>M.Cab.</i>	—
11 unifasciatus	white-banded	————	—
12 acuminatus	sharp-pointed	————	—
13 regius	imperial	<i>Sv.Ex.Con.part2.</i>	S. Seas.
14 Salmo	salmon-coloured	<i>M.Cab.</i>	u.
15 ceratus	wax-noduled	————	—
16 Ferrugo	rusty	————	—
17 Funiculus	corded	————	—
18 labiosus	lippled	————	—
19 aculeatus	spiny	————	—
20 pinnatus	winged	<i>Bligh Cat.p.18.</i>	—
21 exasperatus	rough-coated	<i>M.Cab.</i>	—
22 cariosus	carious	————	—
23 subglobosus	roundish	————	—
24 pictus	painted	————	—
25 mitriformis	brown striated	————	Isle of France.
26 curvirostris	curve-beaked	<i>Br.M.</i>	u.

Linn. names. *Engl. names.* *Synon. & Ref.* *Habitat.*

TROCHUS. TOP-SHELL.

1 undosus	waved	<i>M. Cab.</i>	California.
2 Unguis	clawed	_____	_____
3 olivaceus	olive gray	_____	S. Sea.
4 Pellis Serpen- tis	snake skin	_____	Panama.
5 armillatus	beaded	_____	S. Sea.
6 acuminatus	sharp-edged	_____	_____
7 rugosus	rough	<i>Br. M.</i>	u.
8 Listeri	Lister's	_____	—
9 elegantulus	red, rough	_____	Ceylon.
10 Tankervillii	Tankerville's	_____	u.
11 granosus	grained	_____	—
12 tæniatus	Ribbon	_____	—
13 lævis	smooth	_____	—
14 albidus	whitish	<i>Au. Cab.</i>	Ireland.
15 Clelandi	small dotted	_____	_____
16 quadricostatus	four-ribbed	<i>Br. M.</i>	u.
17 Byronianus	shaded	_____	Sandwich Islands.

*Helicina C.
nob.*

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
18 Zebra	Zebra	<i>Br.M.</i>	u.
19 elongatus	lengthened	—	—
20 Smithii	Smith's	—	—
21 reticularis	blunt-tipped	—	—
22 articulatus	interrupted	—	—
23 filusus	threaded	—	—
24 Trochlea	Screw	—	—
25 atratus	sombre	—	—
26 obscurus	doubtful	—	—
27 Maugeri	warted	—	—
28 pictus	painted	—	—
29 formosus	ornamented	<i>Gray Cab.</i>	—
30 æqualis	small, flattish	—	—
31 clangulus	Trumpet	—	—
32 Mediterraneanus	clouded	—	Mediterranean.
33 callosus	thick-skinned	—	u.
34 zonatus	zoned	—	—
35 concameratus	dome-shaped	—	—
36 viridis	green, striped	—	—
37 odontis	Mulberry	—	—
38 reticulatus	reticulated	—	—

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
39 <i>clanguloides</i>	regularly marked	<i>Gray Cab.</i>	u.
40 <i>sulcatus</i>	furrowed	————	—
41 <i>indistinctus</i>	indistinct	————	—
42 <i>interruptus</i>	mottle-banded	————	Ireland.
43 <i>Montagui</i>	Montagu's	————	————
44 <i>Calyculus</i>	Cup	————	u.
45 <i>pulcherrimus</i>	elegant	————	—
46 <i>badius</i>	chesnut-coloured	————	S. Seas.

TURBO.

WREATH.

1 <i>niger</i>	black	<i>Br.M.</i>	u.
? <i>Cyclot. jamaicensis</i> 2 <i>Petiverianus</i>	Petiver's	————	—
<i>Cycl. omphalodes</i> 3 <i>Jamaicensis</i>	Jamaica	————	W. Indies.
<i>Cycl. fimbriatulus</i> ? 4 <i>pulcher</i>	plaited mouth	————	u.
<i>Cycl. lævis</i> 5 <i>lævis</i>	smooth	————	—
<i>Cycl. crenatulus</i> ? 6 <i>Chemnitzii</i>	Chemnitz's	————	—
<i>Amygdalio</i> 7 <i>Australis</i>	Southern	————	New Holland.
<i>Cycl. Brownii</i> 8 <i>Fascia</i>	banded	————	u.
<i>Cycl. ferrugineum</i> 9 <i>fulvus</i>	tawny	————	Minorca.
<i>Cycl. elongatus</i> 10 <i>elongatus</i>	finely-striated	————	u.
<i>pygidialis</i> ? <i>mol.</i>			

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
11 maculatus	spotted	<i>Au. Cab.</i>	Britain. <i>Cyd. maculatus</i>
12 Anglicus	broad-toothed	_____	_____
13 rufescens	reddish	<i>Gray Cab.</i>	_____
14 edentulus	toothless	_____	_____
15 fuscus	brown	_____	_____
16 raricostatus	net-work	<i>Br. M.</i>	u.
17 lamellosus	distant-ribbed	_____	—
18 Australis	Southern	_____	New Holland.
19 varicosus	close-ribbed	_____	_____
20 Martinii	Martini's	_____	u.
21 Columna	Pillar	<i>Gray Cab.</i>	— <i>Cyd. decussata Lam.</i>
22 mirabilis	broad-lipped	_____	— <i>Cyd. umbilicatus Nob.</i>
23 aurantius	Orange	_____	— <i>Cyclot. aurantius</i>
24 formosus	elegant	_____	W. Indies.
25 varius	speckled	_____	u.
26 lineolatus	marked	_____	Isle of France.
27 bulimoides	Bulimus-shaped	_____	_____
28 Francesii	dark-banded	_____	E. Indies. <i>Cyclot. Francesii</i>
29 minimus	dotted	_____	u.
30 tuberculatus	knobbed	_____	—
31 flavidus	cylindrical	_____	— <i>Cyd. croceum</i> ?

	<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
<i>A. idolum</i>	32 tortus	crooked	<i>Gray Cab.</i>	u.
	33 Zebra	Zebra	—	S. America.
	34 Pintado	Pintado	—	Sandwich Isl.
<i>Cochl. torticollis</i>	35 torticollis	wry-necked	<i>Br.M.</i>	Mediterranean.
	36 costulatus	Cone	—	u.
<i>Cochl. bicarinalata</i>	37 truncatus	wire-worm	—	Mediterranean.
<i>Cochl. gracilicollis</i>	38 gracilis	slender	—	W. Indies. L.
<i>Cochl.</i>	39 Chrysalis	wrinkled	—	—
<i>id</i>	40 Mediterraneus	seed-shaped	—	Malta. L.
<i>fluvittell</i>	41 suturalis	taper	—	u.
<i>ch. Loricinella</i>	42 compressus	compressed	—	—
	43 crassus	heavy	<i>M. Cab.</i>	—
	44 fluctuosus	green-waved	—	—
	45 saxosus	rocky	—	—
	46 Perdix	Partridge	—	—
	47 bicarinatus	double-ridged	—	—
	48 Funis	corded	—	—

HELIX.

SNAIL.

1 formosa ¹	bright-spotted	<i>Fer.t.47,f.1.</i>	u.
2 orbiculata	roundish	<i>Fer.t.42,f.4.</i>	West Indies.
		(<i>plicaria</i> .)	

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
3 squamosa	scaly	<i>Fer.t.41,f.3.</i>	W. Indies.
4 auriculata	eared	<i>Sw.Z.Ill.v.1.</i>	u.
5 sylvatica	wood	<i>Fer.t.32,f.7.</i>	N. of Eur. L.
6 turgidula	yellow-brown	<i>Fer.t.29,f.12.</i>	Europe. L.
7 Helicella	scollop-edged	<i>Fer.t.30,f.2.</i> (<i>planata</i> 295.)	Marocco.
8 Zonula	small girdled	<i>Fer.t.26,f.6.</i> (<i>vittata</i> , n. 35.)	Ceylon.
9 patula	open-mouthed	<i>Fer.t.11,f.15.</i>	West Indies.
10 formosa ²	delicate, red striped	<i>Fer.t.31,f.4,5,6.</i>	u.
11 tridentata	three-toothed	<i>Au.Cab.</i>	N. America. L.
12 angulata	sharp-angled	—————	————— Fr.w.
13 subcarinata	slightly keeled	<i>L.T.13,pl.5,f.1.</i>	—————
14 septemvolva	seven-whirled	<i>Au.Cab.</i>	Florida.
15 monodon	single-toothed	—————	N. America. L.
16 fraterna	brown, five whirled	—————	————— L.
17 decisa	tawny Delaware	—————	————— Fr.w.
18 dissimilis	dissimilar	—————	—————
19 virginea	beak-mouthed	—————	—————
20 coniformis	cone-shaped	<i>Fer.t.108,f.1.</i>	u.
21 concamerata	dome-shaped	—————	Cape of G. Hope.

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
22 conica	conical	<i>Br.M.</i>	u.
23 Listeri	Lister's	_____	—
24 goniostoma	angular-mouthed	_____	Brazil. Fr.w.
25 odontostoma	six-toothed	_____	_____ L.
26 lævissima	smooth, striped	_____	S. America.
27 Kingii	King's	_____	New Holland.
28 Dufresnii	Dufresne's	_____	_____
29 pulchra	Garter	<i>Gray Cab.</i>	u.
30 Byronii	Lord Byron's	_____	Otaheite.
31 Maugeri	Mauger's	_____	W. Indies.
32 nigrescens	three-toothed, black	_____	u.
33 Tripolitana	African	_____	Tripoli.
34 Sayii	Say's	_____	N. America.
35 globulosa	inflated	<i>Fer.t.25,f.4.</i>	u.
36 Caffra	thin, streaked	<i>Fer.t.9.A.f.8.</i>	Africa.
37 conformis	shapely	<i>Fer.t.25.A.f.10.</i>	Molucca.
38 Prunum	plum-shaped	<i>Fer.t.26,f.7,8,9.</i>	N.Holland.
39 contusa	blunt-tipped	<i>Fer.t.31,f.1. & t.39.</i> <i>B.f.5,6.</i>	Brazils.
40 deformis	deformed	<i>Fer.t.32.A.f.1.</i>	Mediterr.
41 Nicæensis	double-banded	<i>Fer.t.28,f.1,2.</i>	_____

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
42 Meridionalis	Southern	<i>Fer.t.29,f.4,5.</i> (<i>Otahietana.</i>)	Otaeti.
43 Melitensis	Quince	<i>Fer.t.25,f.11,12.</i>	Malta.
44 circumornata	spotted whirl	<i>Fer.t.41,f.2.</i>	u.
45 granosa	grained	<i>Fer.t.44,f.1-3.</i> (<i>aspera.</i>)	America.
46 discolor	discoloured	<i>Fer.t.46,f.3-6.</i>	S. America.
47 Lima	File	<i>Fer.t.46,f.1&2.</i>	Porto Rico.
48 dentiens	indented lip	<i>Fer.t.49.A.f.2.</i>	S. America.
49 parilis	orange	<i>Fer.t.49,f.2.</i>	Gaudaloupe.
50 Imperator	claw-mouthed	<i>Fer.t.52.</i>	America.
51 Soror	four-toothed	<i>Fer.t.54,f.4.</i>	W. Indies?
52 Zodiacus	white-banded, red	<i>Fer.t.75,f.2.</i>	u.
53 concisa	diagonally-striated	<i>Fer.t.78,f.3 & 4.</i>	—
54 Pellicula	thin-skinned	<i>Fer.t.105,f.1.</i>	—
55 Strobilus	red-banded	<i>Fer.t.103,f.1.</i>	—
56 Alauda	double-striped	<i>Fer. t. 103,f. 2, 3. &</i> <i>140,f.4,5.</i>	—
57 Carina	sharp-edged	<i>Fer.t.60,f.2.</i> (<i>Lampas.</i>)	E. Indies.
58 Pileolus	conical	<i>Fer.t.63.A.f.1,2.</i>	u.
59 bipartita	party-coloured	<i>Fer.t.75.A.f.1.</i>	—

	<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
	60 <i>sinistrorsa</i>	reversed	<i>Fer.t.32.f.2,3.</i>	Cape of G. Hope. L.
	61 <i>Listeriana</i>	Wheel	<i>Br.M.</i>	W. Indies.
	62 <i>scabra</i>	rough-skin'd	_____	_____
<i>Helicina</i> <i>sub.</i>	63 <i>Brownii</i>	Brown's	_____	_____
<i>Helicina</i> <i>sub.</i>	64 <i>scitula</i>	straw-coloured	_____	_____
<i>Helicina</i> <i>sub.</i>	65 <i>aureola</i>	somewhat golden	_____	_____
	66 <i>Fibula</i>	Button	_____	Sicily.
	67 <i>lævis</i>	smooth, broad-lipped	_____	Ceylon.
	68 <i>lineata</i>	striped	_____	E. Indies.
	69 <i>labrosa</i>	edge-lipped	_____	v.
	70 <i>Petiveriana</i>	Petiver's	_____	—
	71 <i>dentata</i>	toothed	_____	—
	72 <i>fasciolata</i>	brown-streaked	<i>M.Cab.</i>	—
	73 <i>sulculata</i>	beaked	_____	—
	74 <i>subplicata</i>	fallow	<i>Br.M.</i>	—
	75 <i>Auris Leporis</i>	Hare's Ear	_____	—
	76 <i>papyracea</i>	paper	_____	—
	77 <i>scobinata</i>	rough-coated	<i>M.Cab.</i>	—
	78 <i>Vexillum</i>	Banner	_____	—
	79 <i>Porto Sancta-na</i>	Porto Santo	_____	Madeiras.

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
80 punctulata	small dotted	<i>M.Cab.</i>	u.
81 exalbida	whitish	_____	—
82 Bulverii	Bulwer's	_____	—
83 tectiformis	roof-shaped	_____	—
84 Madeirensis	little brown band- ed	_____	Madeira.
85 bicarinata	double-keeled	_____	u.

NERITA.

NERITE.

1 duplicata	doubled	<i>Br.M.</i>	S. America.
2 patula	wide snail-shaped	_____	_____
3 plumbea	lead-coloured	_____	_____
4 ornata	tooth-lipped	_____	_____
5 Australis	Cap	_____	New Holland.
6 crepidularia	Slipper	_____	_____
7 intricata	mottled	<i>D.1.</i>	Britain, &c.
8 Oweniana	shapeless	_____	Africa.
9 cariosa	angular-mouthed	<i>GrayCab.</i>	_____
10 Caffra	Negro	_____	_____
11 Smithii	Smith's	_____	_____
12 spinosa	spiny	_____	_____

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
13 rudis	unwrought	<i>Gray Cab.</i>	Africa.
14 glabra	smooth	————	————
15 semiconica	dark spotted	<i>M. Cab.</i>	India.
16 Owenii	Owen's	————	Africa.
17 Canalis	channeled	————	South Sea Islands.
18 pulchella	Festoon	<i>Br.M.</i>	W. Indies.

HALIOTIS. SEA-EAR.

1 rubra	red	<i>Br.M.</i>	New Holland.
2 tricostata	three-ribbed	————	u.
3 sulcifera	blotched	————	Van Dieman's Land.
4 imbricata	imbricated	————	New Holland.
5 Mariæ	fluted	————	u.
6 corrugata	wrinkled	————	—

PATELLA. LIMPET.

1 angulata	angular	<i>Br.M.</i>	u.
2 Poculum	Cup	————	—
3 Peziza	Jew's Ear	————	—
4 scutellata	crenated	————	—

<i>Linn. names.</i>	<i>Engl. names.</i>	<i>Synon. & Ref.</i>	<i>Habitat.</i>
5 Extinctorium	Extinguisher	<i>Br.M.</i>	u.
6 Laqueare	grooved	————	—
7 hiantula	key-hole	————	—
8 crystallina	brittle	————	—

SERPULA.

WORM-SHELL.

1 filograna	thread-like	<i>Au. Cab. Lam. 5,</i> <i>p.364.</i>	Britain, &c.
2 maxima	large	<i>Br.M.</i>	————
3 fuscata	brown	————	————
4 rosea	rose-coloured	<i>M.Cab.</i>	u.

REFERENCES

FROM

LAMARCK'S "*ANIMAUX SANS VERTEBRES*,"

ADAPTED TO

THE FIGURES IN THE

"*INDEX TESTACEOLOGICUS*."

The names in Italics refer to the Supplement, and are not in Lamarck.

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4 purpurea.....	18 54
6 bicarinata	18 55
10 Vexillum.....	18 46
11 virginea	18 45
12 Priamus	18 51
13 Glans	18 34
15 albo-lineata (<i>Voluta</i>). ..	20 107
16 fusco-lineata (<i>Bulla</i>). ..	18 35
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6 Guinaica.....	34 97
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2 villosa	2	39
3 dentata	2	40
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5 vitrea	2	36
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3 subrostrata (<i>Solen</i>) ..	3	13
4 longirostris (<i>Mya</i>) ..	2	12
5 globulosa.....	2	6
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4 candida (<i>Bulla</i>)	18	44
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1 lacustris (<i>Patella</i>) ..	37	56
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4 electrica	11	5
5 pyriformis.....	11	13
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3 Cepa	11	4

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1 Argo	13	1
2 tuberculosus.....	13	2
3 nitidus	13	3

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1 Javanum (<i>Serpula</i>)..	38	34
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3 ——— Sileni.....	19	6
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3 Tintinnabulum.....	1	5
11 perforatus.....	1	10
13 spinosus.....	1	19
14 radiatus.....	1	21
21 galeatus.....	1	17
26 crispatus	1	23
27 punctatus	1	20
28 fistulosus	1	13
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16 stalactiferus	1	29
angulosus	1	7
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29 Miga	23	120
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30 acutus	35	154
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The specific names the same as the
Linnean, except

3 striata	18 19
6 fasciata	18 27
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3 equestris (<i>Patella</i>) ..	37 1
4 Tectum Sinense	37 3
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4 phreniticus	9 9
14 rufescens	9 19
15 calyculatus	9 10
19 concameratus	9 15
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The same specific names as the
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4 Labyrinthus	33	27
5 Lucerna	33	30
6 inflata	33	44
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12 Lychnuchus	33	31
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10 Zebra	22	21
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13 rufa	22	15
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16 achatina	22	22
19 sulcosa	22	25
20 granulosa	22	24
21 Saburon	22	23
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9 granulatum	28	160
10 Aluco	27	146

	Pl.	Fig.
13 muricatum	27	154
14 Radula	28	156
16 decollatum	28	169
18 semigranosum.....	28	162
19 asperum	28	159
21 Vertagus.....	27	143
27 torulosum	28	155
28 tuberculatum(<i>Strombus</i>)	25	38
31 literatum (<i>Murex</i>)...	28	163
32 atratum	27	151
zonatum (<i>Strombus</i>) .	4	7
obtusum	4	8
petrosus.....	4	9
rugosus.....	4	10
exasperatum (<i>Murex</i>)	5	21
mitriforme	5	24

CHAMA.

Vol. 6. p. 92.

2 damicornis	9	18
3 gryphoides	9	19
5 unicornis.....	9	20
7 lamellosa.....	9	22
8 calcarata.....	9	23
11 arcinella	9	35
12 radians	9	24

CHITON.

Vol. 6. p. 318.

The Specific names the same as
the Linnean.

CHITONELLUS.

Vol. 6. p. 316.

	Pl.	Fig.
1 lævis (<i>Chiton</i>).....	1	39

CINERAS.

Vol. 5. p. 407.

1 vittatus (<i>Lepas</i>)	2	43
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CLAUSILIA.

Vol. 6. pt. 2. p. 111.

5 corrugata (<i>Turbo</i>) ...	32	146
10 papillaris.....	32	143
torticollis.....	6	35
costulata	6	36
truncatula	6	37
gracilis	6	38
Chrysalis	6	39
Mediterranea	6	40

COLUMBELLA.

Vol. 7. p. 292.

2 rustica (<i>Voluta</i>)	20	74
3 mercatoria	20	73
14 mendicaria	20	79
<i>Strombiformis</i> (<i>Buccinum</i>)	4	18
fulgurans.....	4	19
Terpsichore.....	4	21
Zebra	4	30

CONCHOLEPAS.

Vol. 7. p. 250.

	Pl.	Fig.
1 Peruviana (<i>Buccinum</i>)	22	56

CONUS.

Vol. 7. p. 440.

The Specific names the same as
the Linnean, except

5 araneosus	14	3
10 regius.....	14	25
21 obesus	15	81
30 lividus	15	91
80 cinereus.....	15	56
96 fulgurans	14	28
100 flammeus	14	29
131 Aurora	16	153
138 Omaicus	14	32
145 Terebra.....	16	127
155 Dux	16	114
156 tendineus	16	117
157 Præfectus	16	118

CORBIS.

Vol. 5. p. 536.

1 fimbriata (<i>Venus</i>) ...	8	65
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CORBULA.

Vol. 5. p. 494.

6 Nucleus (<i>Mya</i>)	3	40
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CORONULA.

Vol. 5. p. 385.

	Pl.	Fig.
1 Diadema (<i>Lepas</i>) ...	1	2
2 balænaris	1	3
3 testudinaria.....	1	4
<i>pulchra</i>	1	2

CRANIA.

Vol. 6. p. 237.

1 personata (<i>Anomia</i>) .	11	1
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CRASSATELLA.

Vol. 5. p. 480.

11 striata (<i>Mactra</i>).....	6	16
7 contraria (<i>Venus</i>) ...	8	95

CRASSINA.

Vol. 5. p. 554.

1 Danmoniensis (<i>Venus</i>)	7	21
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CRENATULA.

Vol. 6. p. 136.

7 phasianoptera (<i>Ostrea</i>)	11	82
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CREPIDULA.

Vol. 6. pt. 2. p. 22.

1 fornicata (<i>Patella</i>) ...	37	10
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	Pl.	Fig.
2 Porcellana	37	9
3 aculeata	37	11
4 unguiformis.....	37	13

CREUSIA.

Vol. 5. p. 399.

3 Verruca (<i>Lepas</i>).....	2	30
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CRISTELLARIA.

Vol. 7. p. 607.

1 Squamula (<i>Nautilus</i>)	14	47
2 papillosa	14	48
4 auricularis	14	50
5 Faba	14	51
6 Scapha	14	52
7 Crepidula	14	53
8 Auricula	14	54
9 tuberosa	14	55

CUCULLÆA.

Vol. 6. p. 35.

1 auriculifera (<i>Arca</i>) ..	9	16
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CYCLAS.

Vol. 5. p. 557.

1 rivicola (<i>Tellina</i>)	5	90
3 lacustris	5	91
4 obliqua	3	19

CYCLOSTOMA.

Vol. 6. pt. 2. p. 142.

2 Valvulus (<i>Helix</i>).....	32	7
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	Pl.	Fig.
6 tricarinatum (<i>Turbo</i>)	32	125
8 Labeo	32	120
13 flavulum	32	114
21 ligatum	32	122
22 Lincinella	32	119
26 elegans	32	118
<i>Petiverianum</i>	6	2
<i>Jamaicense</i>	6	3
<i>pulchrum</i>	6	4
<i>læve</i>	6	5
<i>Chemnitzii</i>	6	6
<i>Fascia</i>	6	8
<i>fulvum</i>	6	9
<i>elongatum</i>	6	10
<i>maculatum</i>	6	11
<i>Columna</i>	6	21
<i>mirabile</i>	6	22
<i>Aurantium</i>	6	23
<i>flavidum</i>	6	31
<i>tortum</i>	6	32
<i>compressum</i>	6	42

CYPRÆA.

Vol. 7. p. 372.

The Specific names the same as
the Linnean, except

14 Aurora	17	8
23 zonata.....	17	34
28 rufa.....	17	40
37 olivacea	17	39
42 flaveola	17	49
48 Stercus-Muscarum...	17	41

CYPRICARDIA.

Vol. 6. p. 27.

	Pl.	Fig.
1 Guinaica (<i>Chama</i>) ...	9	14
4 coralliophaga	9	17
<i>angulata</i>	2	1
<i>rostrata</i>	2	2

CYPRINA.

Vol. 5. p. 556.

2 Icelandica (<i>Venus</i>) ...	7	41
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CYRENA.

Vol. 5. p. 551.

4 fuscata (<i>Venus</i>).....	8	115
5 fluminea	8	114
11 Zeylanica	7	42

CYTHEREA.

Vol. 5. p. 559.

1 lusoria (<i>Venus</i>)	7	43
3 impudica	7	47
8 morphina	7	51
10 casta	7	46
11 Corbicula	7	33
12 tripla	7	34
13 gigantea.....	8	100
14 Erycina	7	38
22 Chione	7	44
23 maculata	7	48
31 castrensis	7	57

Pl. Fig.

36 juvenilis.....	8	85
39 Dione	7	1
48 exoleta	8	83
50 concentrica	8	84
53 tigerina	8	75
54 punctata	8	81
57 scripta	8	97
63 pectinata	8	90
64 gibbia.....	8	91
66 divaricata	8	94
72 flexuosa.....	7	32
<i>hians</i>	2	11
<i>subrugosa</i>	2	5

DELPHINULA.

Vol. 6. pt. 2. p. 229.

1 laciniata (<i>Turbo</i>)....	31	83
2 distorta	31	85

DENTALIUM.

Vol. 5. p. 341.

1 elephantinum	38	2
2 aprinum.....	38	3
4 fasciatum	33	10
10 Dentalis.....	38	5
13 Entalis	38	6
15 corneum	38	7
17 politum	38	8

DISCINA.

Vol. 6. p. 236.

1 <i>ostreoides</i> (<i>Anomia</i>)..	2	2
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DOLIUM.

Vol. 7. p. 258.

	Pl.	Fig.
1 Galea (<i>Buccinum</i>) ..	22	2
2 Olearium	22	1
3 maculatum	22	6
5 Pomum	22	4
7 Perdix	22	3
<i>ringens</i>	4	1

DONAX.

Vol. 5. p. 544.

1 Scortum	6	1
2 pubescens	6	2
3 cuneata	6	13
14 vittata (<i>Donax</i>)	6	10
16 ringens	6	4
17 rugosa	6	3
20 denticulata	6	8
22 Meroe (<i>Venus</i>)	8	62
23 scripta	6	15
24 Trunculus	6	5
26 anatina (<i>Tellina</i>) ..	4	31

EBURNA.

Vol. 7. p. 28.

1 glabrata (<i>Buccinum</i>) .	23	79
2 Zeylanica	23	78
3 spirata	23	77

EMARGINULA.

Vol. 6. pt. 2. p. 5.

1 Fissura (<i>Patella</i>)	38	86
<i>crystallina</i>	8	8

ÆTHERIA.

Vol. 6. p. 98.

	Pl.	Fig.
1 elliptica (<i>Ostrea</i>)	2	6

FASCIOLARIA.

Vol. 7. p. 117.

1 Tulipa (<i>Murex</i>)	27	98
3 Trapezium	27	112

FISSURELLA.

Vol. 6. pt. 2. p. 8.

1 picta (<i>Patella</i>)	38	98
2 nimbose	38	99
4 Græca	38	91
5 nodosa	38	93
8 rosea	38	100
9 Barbadosensis	38	94
13 Pustula	38	90
<i>hiantula</i>	8	7

FISTULANA.

Vol. 5. p. 432.

3 gregata (<i>Teredo</i>)	38	4
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FUSUS.

Vol. 7. p. 121.

1 colosseus (<i>Murex</i>) ..	26	72
2 longissimus	26	71
8 incrassatus	27	103
11 antiquus	26	89
12 despectus	27	93
13 carinatus	27	94
15 Islandicus	27	107

	Pl.	Fig.
16 Morio	26	78
18 Cochlidium	26	79
19 Corona	27	105
25 Syracusanus	27	119
29 Afer	28	170
31 sinistralis	27	124
32 Nifat	27	97
<i>curvirostris</i>	5	26

GALATEA.

Vol. 5. p. 554.

1 radiata (<i>Venus</i>)	7	48
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GASTROCHÆNA.

Vol. 5. p. 446.

1 cuneiformis (<i>Pholas</i>) ..	2	11
3 modiolina (<i>Mya</i>) ..	2	23

GLYCIMERIS.

Vol. 5. p. 457.

1 Siliqua (<i>Mya</i>)	2	10
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GRYPHÆA.

Vol. 6. p. 197.

1 angulata (<i>Ostrea</i>) ..	2	8
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HALIOTIS.

Vol. 6. pt. 2. p. 212.

The Specific names the same as
the Linnean, except

3 tubifera	36	12
13 canaliculata	36	16
<i>rubra</i>	8	1
<i>tricostata</i>	8	2

Pl. Fig.

<i>Mariæ</i>	8	5
<i>corrugata</i>	8	6

HARPA.

Vol. 7. p. 253.

1 imperialis (<i>Buccinum</i>)	22	51
2 ventricosa	22	49
<i>rosea</i>	4	23
<i>minor</i>	4	24

HELICINA.

<i>Tankervillei</i> (<i>Trochus</i>) ..	5	10
<i>Brownii</i> (<i>Helix</i>)	8	63
<i>scitula</i>	8	64
<i>aureola</i>	8	65

HELIX.

Vol. 6. pt. 2. p. 62.

The Specific names the same as
the Linnean, except

1 vesicalis	32	6
2 gigantea	33	36
9 aspersa	34	126
13 naticoides	34	131
71 carthusianella	34	124
83 scabra	32	11
97 nitida	33	60
99 personata	33	28
101 rotundata	32	11
<i>formosa</i> ¹	7	1
<i>orbiculata</i>	7	2
<i>squamosa</i>	7	3
<i>auriculata</i>	7	4

	Pl.	Fig.
<i>sylvatica</i>	7	5
<i>turgidula</i>	7	6
<i>Helicella</i>	7	7
<i>Zonula</i>	7	8
<i>formosa</i> ²	7	10
<i>tridentata</i>	7	11
<i>septemvolva</i>	7	14
<i>monodon</i>	7	15
<i>fraterna</i>	7	16
<i>coniformis</i>	7	20
<i>concamerata</i>	7	21
<i>nigrescens</i>	7	32
<i>Tripolitana</i>	7	33
<i>Sayii</i>	7	34
<i>globulosa</i>	7	35
<i>Caffra</i>	7	36
<i>conformis</i>	7	37
<i>Prunum</i>	7	38
<i>contusa</i>	7	39
<i>deformis</i>	7	40
<i>Nicaënsis</i>	7	41
<i>Meridionalis</i>	7	42
<i>Melitensis</i>	7	43
<i>circumornata</i>	7	44
<i>granosa</i>	7	45
<i>discolor</i>	7	46
<i>Lima</i>	7	47
<i>dentiens</i>	7	48
<i>parilis</i>	7	49
<i>Imperator</i>	7	50
<i>Zodiaca</i>	7	52
<i>concosa</i>	7	53
<i>Pellicuta</i>	7	54
<i>Strobilus</i>	7	55
<i>Alauda</i>	7	56

	Pl.	Fig.
<i>Carina</i>	7	57
<i>Pileolus</i>	7	58
<i>bipartita</i>	7	59
<i>sinistrorsa</i>	7	60
<i>scabra</i>	8	62
<i>Fibula</i>	8	66
<i>subplicata</i>	8	74
<i>Porto Sanctana</i>	8	79
<i>punctulata</i>	8	80
<i>exalbida</i>	8	81
<i>Bulverii</i>	8	82
<i>tectiformis</i>	8	83
<i>Madeirensis</i>	8	84
<i>bicarinata</i>	8	85

HIATELLA.

Vol. 6. p. 29.

1 <i>Arctica (Solen)</i>	3	33
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HIPPOPUS.

Vol. 6. p. 107.

1 <i>maculatus (Chama)</i> ...	9	3
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HYALÆA.

Vol. 6. p. 284.

1 <i>tridentata (Anomia)</i> ..	11	28
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HYRIA.

Vol. 6. p. 81.

1 <i>avicularis (Mya)</i>	2	36
<i>corrugata</i>	1	12

IANTHINA.

Vol. 6. pt. 2. p. 204.

	Pl.	Fig.
1 communis (<i>Helix</i>) ..	34	116

IRIDINA.

Vol. 6. p. 88.

<i>ovata</i> (Arca)	2	9
<i>elongata</i>	2	10
<i>Nilotica</i> (Mytilus) ..	2	1

ISOCARDIA.

Vol. 6. p. 30.

1 Cor (<i>Chama</i>)	9	1
3 Moltkiana	9	5

LIMA.

Vol. 6. p. 155.

1 inflata (<i>Ostrea</i>).....	10	51
2 squamosa	11	54
3 glacialis	11	55
5 fragilis	11	52
6 linguatula	11	53
<i>subauriculata</i>	2	5

LINGULA.

Vol. 6. p. 257.

1 anatina (<i>Mytilus</i>)....	12	45
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LUCINA.

Vol. 5. p. 538.

1 Jamaicensis (<i>Venus</i>)..	8	79
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Pl. Fig.

2 Pensylvanica.....	8	78
3 edentula.....	8	98
5 Radula (<i>Tellina</i>)	4	71
7 divaricata	4	87
8 carnaria	4	79
9 scabra.....	4	72
10 reticulata	4	70
12 lactea	4	76
13 undata (<i>Venus</i>).....	8	87

LUTRARIA.

Vol. 5. p. 467.

1 solenoides (<i>Mactra</i>) .	6	37
2 elliptica.....	6	36
3 rugosa.....	6	33
4 compressa	6	25
8 papyracea	6	3
11 complanata	6	35

LYMNÆA.

Vol. 6. pt. 2. p. 157.

1 columnaris* (<i>Helix</i>)	35	151
2 stagnalis.....	35	166
3 palustris.....	35	167
7 auricularia.....	35	180
8 ovata	35	181
12 minuta	35	173

MACTRA.

Vol. 5. p. 471.

1 gigantea.....	6	22
2 Spengleri	6	1

* Lamarck has since removed the *Lymnæa columnaris* to the genus *Achatina*.

	Pl.	Fig.
4 carinata.....	6	5
5 helvacea.....	6	30
6 grandis	6	19
7 Stultorum	6	18
10 Australis	6	12
11 violacea.....	6	9
12 fasciata	6	14
13 turgida	6	8
14 plicataria	6	2
16 maculata	6	7
22 alba.....	6	15
23 solida	6	21
29 depressa.....	6	31
33 crassatella.....	6	23
<i>alata</i>	1	7

MALLEUS.

Vol. 6. p. 143.

2 vulgaris (<i>Ostrea</i>)	11	58
5 anatinus.....	11	59

MARGINELLA.

Vol. 7. p. 354.

1 glabella (<i>Voluta</i>)	20	64
4 cærulescens	20	68
9 Faba	20	63
11 bivaricosa	19	62
19 bullata	20	70
22 Persicula	19	55
<i>Goodalli</i>	3	7
<i>marginata</i>	3	8
<i>tessellata</i>	3	31

MELANIA.

Vol. 6. pt. 2. p. 163.

	Pl.	Fig.
10 amarula (<i>Helix</i>)	35	164
<i>lineolata</i> (Strombus) .	4	11
<i>aurita</i>	4	22
<i>Byronensis</i>	4	23
<i>Sayii</i>	4	24
<i>lineolata</i> (<i>Helix</i>)	7	26
<i>lineata</i>	8	68
<i>fasciolata</i>	8	72
<i>sulculata</i>	8	73

MELANOPSIS.

Vol. 6. pt. 2. p. 168.

<i>prærosa</i> (<i>Buccinum</i>) .	4	28
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MELEAGRINA.

Vol. 6. p. 150.

1 margaritifera (<i>Mytilus</i>)	12	4
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MITRA.

Vol. 7. p. 297.

1 episcopalis (<i>Voluta</i>)..	21	143
2 papalis	21	144
5 millepora	21	142
6 cardinalis	21	141
8 versicolor	21	140
15 casta	20	124
17 olivaria	21	139
18 scabriuscula	20	96
20 crenifera	20	95
21 serpentina.....	21	138

	Pl. Fig.
22 <i>tæniata</i>	20 114
23 <i>plicaria</i>	20 115
25 <i>costellaris</i>	20 110
26 <i>lyrata</i>	20 111
27 <i>Melongena</i>	20 112
29 <i>Vulpecula</i>	20 109
30 <i>Caffra</i>	20 106
31 <i>Sanguisuga</i>	20 105
33 <i>filosa</i>	20 91
34 <i>fissurata</i>	20 92
36 <i>cornicularis</i>	20 86
41 <i>Tringa</i>	20 85
42 <i>melaniana</i>	20 123
43 <i>scutulata</i>	20 122
44 <i>Dactylus</i>	19 47
45 <i>fenestrata</i>	19 48
46 <i>crenulata</i>	19 49
47 <i>texturata</i>	19 50
48 <i>Conulus</i>	19 51
50 <i>aurantiaca</i>	20 120
52 <i>coronata</i>	21 146
53 <i>paupercula</i>	20 75
55 <i>patriarchalis</i>	20 78
62 <i>microzonias</i>	20 81
<i>vittata</i>	3 10
<i>lyriformis</i>	3 11
<i>lugubris</i>	3 12
<i>zonata</i>	3 13
<i>contracta</i>	3 14
<i>Australis</i>	3 15
<i>gracilis</i>	3 16
<i>rigida</i>	3 17
<i>crassa</i>	3 13
<i>Lens</i>	3 25
<i>unifasciata</i>	3 28

	Pl. Fig.
<i>corrugata</i>	3 29
<i>Filum</i>	3 30
<i>ignea</i>	3 32

MODIOLA.

Vol. 6. p. 109.

1 <i>Papua</i> (<i>Mytilus</i>) ..	12 31
8 <i>picta</i>	12 13
20 <i>plicata</i>	12 14
22 <i>lithophaga</i>	12 7
23 <i>caudigera</i>	12 8
18 <i>cinnamomea</i>	12 12
15 <i>discrepans</i>	12 39
16 <i>discors</i>	12 40
<i>Vagina</i>	2 3
<i>lævigata</i>	2 5

MONOCEROS.

Vol. 7. p. 250.

2 <i>imbricatum</i> (<i>Buccinum</i>) ..	22 54
<i>brevidentatum</i>	4 10
<i>denticulatum</i>	4 11
<i>armatum</i>	4 12

MONODONTA.

Vol. 7. p. 30.

2 <i>Pagodus</i> (<i>Turbo</i>)	30 27
3 <i>Tectum Persicum</i> ..	30 24
6 <i>Ægyptiaca</i> (<i>Trochus</i>) ..	29 38
8 <i>Modulus</i>	29 37

	Pl.	Fig.
9 Tectum	29	70
10 Labio	29	80
14 fragaroides.....	29	84
<i>rugosa</i>	5	7
<i>Listeri</i>	5	8
<i>Zebra</i>	5	18
<i>reticularis</i>	5	21
<i>Trochlea</i>	5	24
<i>atrata</i>	5	25
<i>obscura</i>	5	26
<i>concamerata</i>	6	35
<i>viridis</i>	6	36
<i>Odontis</i>	6	37
<i>pulcherrima</i>	6	45
<i>badia</i>	6	46

MUREX.

Vol. 7. p. 155.

The Specific names the same as
the Linnean, except

3 crassispinus	25	4
11 inflatus	25	12
23 asperrimus.....	25	9
35 Endivia	25	18
53 miliaris	25	10
<i>costularis</i>	5	1
<i>cristatus</i>	5	4
<i>regius</i>	5	13
<i>Ferrugo</i>	5	16
<i>Funiculus</i>	5	17
<i>labiosus</i>	5	18
<i>aculeatus</i>	5	19

	Pl.	Fig.
<i>pinnatus</i>	5	20
<i>pictus</i>	5	23

MYA.

Vol. 5. p. 459.

1 truncata.....	2	1
2 arenaria.....	2	2

MYTILUS.

Vol. 6. p. 117.

1 Magellanicus	12	28
4 striatulus	12	19
6 exustus	9	15
7 bilocularis	12	17
12 elongatus	12	25
16 unguatus	12	23
19 smaragdinus	12	26
22 achatinus	12	24
29 edulis	12	21
33 incurvatus.....	12	48
34 lineatus	12	27
<i>dilatatus</i>	2	2
<i>Volgensis</i>	2	6

NATICA.

Vol. 6. pt. 2. p. 195.

1 glaucina (<i>Nerita</i>)....	35	5
2 Albumen	35	17
4 Mamilla.....	35	19
5 melanostoma (<i>Helix</i>)..	34	98
10 Canrena (<i>Nerita</i>) ..	35	1

Pl. Fig.

11 cruentata	35	12
12 millepunctata	36	69
13 Vitellus	35	6
18 rufa	35	18
21 fulminea.....	35	10
23 vittata	35	16
25 Marochiensis	35	14
26 arachnoidea	35	15
31 cancellata	35	3
<i>duplicata</i>	8	1
<i>patula</i>	8	2
<i>plumbea</i>	8	3
<i>intricata</i>	8	7
<i>glabra</i>	8	14

NAUTILUS.

Vol. 7. p. 630.

1 Pompilius	13	1
2 umbilicatus	13	2

NAVICELLA.

Vol. 6. pt. 2. p. 181.

1 Porcellana (<i>Patella</i>) ..	37	9
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NERITA.

Vol. 6. pt. 2. p. 188.

The Specific names the same as
the Linnean.

<i>ornata</i>	8	4
<i>Australis</i>	8	5
<i>rudis</i>	8	13

NERITINA.

Vol. 6. pt. 2. p. 182.

Pl. Fig.

2 pulligera (<i>Nerita</i>)....	35	31
3 dubia	35	29
4 Zebra.....	35	18
8 Corona	35	22
11 auriculata	36	70
16 strigilata	36	38
18 virginea.....	36	37
19 fluviatilis	35	26
20 viridis.....	36	36
<i>crepidularia</i>	8	6
<i>Oweniana</i>	8	8
<i>cariosa</i>	8	9
<i>Caffra</i>	8	10
<i>Smithii</i>	8	11
<i>spinosa</i>	8	12
<i>semiconica</i>	8	15
<i>Owenii</i>	8	17
<i>pulchella</i>	8	18

NODOSARIA.

Vol. 7. p. 595.

1 Radicula (<i>Nautilus</i>)..	13	27
3 Siphunculus	13	33

NUCULA.

Vol. 6. p. 57.

2 rostrata (<i>Arca</i>).....	10	43
3 pella	9	27
4 Nicobarica	9	26
6 margaritacea.....	10	42
<i>Tellinoides</i>	2	5
<i>glacialis</i>	2	6

OLIVA.

Vol. 7. p. 416.

	Pl.	Fig.
1 porphyria (<i>Voluta</i>) ..	19	29
3 erythrostoma	19	30
15 leucophæa.....	19	33
39 carneola.....	19	43
40 ispidula	19	38
46 Utriculus	19	37
52 hiatula	19	39
57 conoidalis	19	41
59 eburnea	19	40
62 Oryza.....	19	46
<i>Nux</i>	4	33
<i>columellaris</i>	4	34
<i>Peruviana</i>	4	35
<i>cærulea</i>	4	36

ombrella
umbellata (ombrella) 38 85

ORBICULA.

Vol. 6. p. 242.

1 Norwegica (<i>Anomia</i>) .	11	2
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ORBICULINA.

Vol. 7. p. 609.

1 numismalis (<i>Nautilus</i>)	14	56
2 angulata.....	14	57
3 uncinata.....	14	58

ORTHOCERA.

Vol. 7. p. 593.

1 Raphanus (<i>Nautilus</i>).	13	24
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Pl. Fig.

2 Fascia	13	31
3 Raphanistrum.....	13	23
4 obliqua	13	22
6 Legumen	13	34

OSTREA.

Vol. 6. p. 200.

The same names and Genus as the
 Linnean, except the following

36 rubella (<i>Mytilus</i>)	12	3
45 Crista-Galli	12	1
47 Hyotis	12	2

OTION.

Vol. 5. p. 408.

1 Cuvieri (<i>Lepas</i>)	2	45
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OVULA.

Vol. 7. p. 365.

1 oviformis (<i>Bulla</i>)....	18	1
3 verrucosa	18	10
5 carnea	18	4
8 gibbosa	18	11
10 Spelta.....	18	9
11 birostris	18	6
12 Volva.....	18	3

PALUDINA.

Vol. 6. pt. 2. p. 172.

	Pl.	Fig.
1 vivipara (<i>Helix</i>)	34	119
2 achatina.....	34	120
5 impura	35	176
<i>Australis</i> (Turbo)....	6	7
<i>fuscus</i>	6	15
<i>bulimoides</i>	6	27
<i>Francesii</i>	6	28
<i>subcarinata</i>	7	13
<i>decisa</i>	7	17
<i>dissimilis</i>	7	18

PANDORA.

Vol. 5. p. 498.

1 rostrata (<i>Tellina</i>)....	4	97
2 obtusa (<i>Solen</i>)	3	35

PANOPÆA.

Vol. 5. p. 456.

1 Aldrovandi (<i>Mya</i>)....	3	41
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PARMOPHORUS.

Vol. 6. pt. 2. p. 2.

1 ambigua (<i>Patella</i>)....	38	84
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PATELLA.

Vol. 6. p. 321.

The Specific names the same as
the Linnean.

<i>Laqueare</i>	8	6
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PECTEN.

Vol. 6. p. 161.

The same names as the Linnean
Genus *Ostrea*, except the fol-
lowing supplementary:

	Pl.	Fig.
<i>asperrimus</i> (<i>Ostrea</i>)..	2	1
<i>muscosus</i>	2	2
<i>ornatus</i>	2	4

PECTUNCULUS.

Vol. 6. p. 47.

1 Glycimeris (<i>Arca</i>)....	10	36
2 pilosus	10	37
3 undulatus	10	35
5 scriptus	10	39
6 pennaceus	9	31
8 angulatus	10	34
9 stellatus.....	10	38
10 pallens	9	33
14 nummarius	10	40
15 castaneus	9	32
16 pectiniformis.....	9	29
17 pectinatus	9	30

PEDUM.

Vol. 6. p. 153.

1 spondyloideum (<i>Ostrea</i>)	11	75
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PERNA.

Vol. 6. p. 138.

1 Ehippium (<i>Ostrea</i>) .	11	80
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	Pl.	Fig.
2 obliqua	11	81
3 Isogonum	11	79
8 sulcata	11	77

PETRICOLA.

Vol. 5. p. 502.

13 linguatula (<i>Venus</i>) ..	8	72
ochroleuca (<i>Tellina</i>)..	1	6

PHASIANELLA.

Vol. 7. p. 51.

1 bulimoides (<i>Buccinum</i>)	23	96
lineolatus (<i>Turbo</i>)....	6	26
<i>Perdix</i>	6	46

PHOLAS.

Vol. 5. p. 442.

1 Dactylus.....	2	1
2 orientalis	2	2
3 candida	2	3
4 dactyloides	2	6
6 costata	2	4
7 crispata	2	5
9 clavata	2	7
papyracea.....	1	1
ovum	1	4
tuberculata.....	1	2
lanceolata	1	3

PHYSA.

Vol. 6. pt. 2. p. 155.

	Pl.	Fig.
2 fontinalis (<i>Bulla</i>)....	18	37
3 Hypnorum.....	18	39

PILEOPSIS.

Vol. 6. pt. 2. p. 16.

1 ungarica (<i>Patella</i>) ..	37	41
2 mitrula	37	43

PINNA.

Vol. 6. p. 129.

1 rudis	12	1
2 Flabellum	12	6
3 seminuda	12	7
5 nobilis	12	8
6 squamosa	12	12
7 marginata	12	20
8 muricata	12	9
9 pectinata	12	4
10 saccata	12	18
13 ingens.....	12	3
14 Vexillum	12	11
15 nigrina	12	2

PIRENA.

Vol. 6. pt. 2. p. 169.

1 terebralis (<i>Strombus</i>)	25	40
3 aurita.....	25	41

PLACENTULA.

Vol. 7. p. 620.

	Pl.	Fig.
1 pulvinata (<i>Nautilus</i>) .	13	38
2 asterisans	13	39

PLACUNA.

Vol. 6. p. 223.

1 Sella (<i>Anomia</i>)	12	30
3 Placenta	12	29

PLANAXIS.

Vol. 7. p. 50.

2 undulata (<i>Buccinum</i>) .	23	64
• <i>Planaxis</i>	4	15
<i>laevigatum</i>	4	29

PLANORBIS.

Vol. 6. pt. 2. p. 150.

1 Cornu-Arietis (<i>Helix</i>)	33	55
2 corneus	33	48
3 carinatus	33	23
6 spirorbis	33	50
7 Vortex	33	40
9 contortus	33	52
10 hispidus	33	53
11 nitidus (<i>Nautilus</i>) ..	13	3
12 imbricatus (<i>Turbo</i>) ..	32	162
<i>angulatus</i> (<i>Helix</i>)	7	12

PLEUROTOMA.

Vol. 7. p. 90.

	Pl.	Fig.
2 auriculifera (<i>Strombus</i>)	25	42
11 spirata (<i>Murex</i>)	27	120
14 buccinoides (<i>Buccinum</i>)	24	151
16 Virgo (<i>Murex</i>)	26	63
17 Babylonia	26	67
23 nodifera	26	68
<i>Mitra</i>	5	5
<i>echinata</i>	5	6
<i>bicarinata</i>	5	7
<i>elegans</i>	5	8
<i>Pleurotoma</i>	5	9
<i>curvirostris</i>	5	25

PLICATULA.

Vol. 6. p. 184.

1 ramosa (<i>Spondylus</i>) ..	9	3
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POLLICIPES.

Vol. 5. p. 405.

1 Cornucopia (<i>Lepas</i>) ..	2	34
2 Mitella	2	33
3 Scalpellum	2	35
<i>Peronii</i>	1	3
<i>Homii</i>	1	6

POLYSTOMELLA.

Vol. 7. p. 624.

1 crispa (<i>Nautilus</i>)	13	8
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	Pl. Fig.
2 costata.....	13 25
3 planulata.....	14 45
4 ambigua	13 44

PSAMMOBIA.

Vol. 5. p. 511.

2 Feroensis (<i>Tellina</i>)..	4 36
3 vespertina (<i>Solen</i>) ..	3 27

PSAMMOTÆA.

Vol. 5. p. 516.

6 candida (<i>Tellina</i>)....	4 39
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PTEROCERA.

Vol. 7. p. 194.

1 truncata (<i>Strombus</i>) .	24 8
2 Lambis	24 7
3 Millepeda	24 9
5 Scorpio	24 6
7 Chiragra	24 5

PUPA.

Vol. 6. pt. 2. p. 103.

1 Mumia (<i>Turbo</i>)	32 111
2 Uva.....	31 101
3 sulcata.....	32 115
16 tridens.....	32 151
17 quadridens	32 154

	Pl. Fig.
24 fragilis	32 149
27 Muscorum	32 153
<i>Anglicus</i>	6 12
<i>rufescens</i>	6 13
<i>edentulus</i>	6 14
<i>odontostoma</i>	7 25
<i>Petiveriana</i>	8 70
<i>dentata</i>	8 71

PURPURA.

Vol. 7. p. 233.

1 Persica (<i>Buccinum</i>) .	22 52
3 patula	22 53
6 Consul (<i>Murex</i>).....	26 61
7 armigera (<i>Buccinum</i>).	22 58
9 Hippocastanum(<i>Murex</i>)	26 53
11 Hæmastoma (<i>Bucc.</i>)	22 57
12 Mancinella (<i>Murex</i>) .	26 52
15 neritoides.....	26 49
21 Sacellum.....	25 20
25 Sertum (<i>Buccinum</i>)...	22 41
29 cruentata	23 103
30 Lapillus	23 62
33 Cataracta	23 83
35 plicata (<i>Murex</i>)	26 56
36 Fiscella	27 102
41 Hystrix	26 50
45 Trochlea (<i>Buccinum</i>).	23 76
48 Vexillum (<i>Strombus</i>).	25 36
<i>Rudolphi</i> (<i>Buccinum</i>).	4 6
<i>distorta</i>	4 7
<i>Bulbus</i>	4 8
<i>subrostrata</i>	4 9

Pl. Fig.

<i>Tectum</i>	4	13
<i>cariosa</i> (<i>Murex</i>)	5	22

PYRAMIDELLA.

Vol. 6. pt. 2. p. 221.

2 dolabrata (<i>Trochus</i>) .	30	122
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PYRGOMA.

Vol. 5. p. 400.

1 cancellatum (<i>Lepas</i>) .	1	4
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PYRULA.

Vol. 7. p. 137.

1 canaliculata (<i>Murex</i>)	26	82
2 Carica	26	83
3 perversa	26	88
5 Tuba	26	80
7 Vespertilio	27	114
8 Melongena	26	59
10 Ficus (<i>Bulla</i>)	18	29
13 Spirillus (<i>Murex</i>) ...	28	81
14 elongata (<i>Buccinum</i>) .	23	68
15 Ternatana (<i>Murex</i>) .	27	116
16 Bezoar (<i>Buccinum</i>) .	23	104
17 Rapa	23	105
18 papyracea (<i>Bulla</i>) ...	18	31
22 nodosa (<i>Murex</i>).....	26	85
23 citrina (<i>Buccinum</i>) ...	23	69
<i>Salmo</i> (<i>Murex</i>)	5	14

RANELLA.

Vol. 7. p. 147.

Pl. Fig.

1 gigantea (<i>Murex</i>) ...	26	44
3 candidata.....	26	36
4 Argus	25	27
5 Crumena.....	25	21
6 spinosa.....	25	22
7 bufonia	25	26
11 bitubercularis	25	25
12 ranina	25	24
<i>Papilla</i>	5	2

RICINULA.

Vol. 7. p. 230.

1 horrida (<i>Murex</i>).....	26	47
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ROSTELLARIA.

Vol. 7. p. 191.

1 curvirostris (<i>Strombus</i>)	24	1
2 rectirostris	24	2
3 Pes-Pelecani	24	4
<i>cancellata</i>	4	6

ROTELLA.

Vol. 7. p. 6.

1 lineolata (<i>Trochus</i>)...	29	78
<i>formosa</i>	5	29
<i>æqualis</i>	5	30

SANGUINOLARIA.

Vol. 5. p. 509.

	Pl.	Fig.
1 occidens (<i>Solen</i>)	3	29
2 rosea	3	28
4 rugosa (<i>Venus</i>)	8	64
<i>livida</i> (<i>Solen</i>)	1	3

SAXICAVA.

Vol. 5. p. 501.

1 rugosa (<i>Mytilus</i>).....	12	9
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SCALARIA.

Vol. 6. pt. 2. p. 225.

1 pretiosa (<i>Turbo</i>).....	31	88
5 communis	31	90
<i>raricostata</i>	6	16
<i>lamellosa</i>	6	17
<i>Australis</i>	6	18
<i>varicosa</i>	6	19
<i>Martinii</i>	6	20

SEPTARIA.

Vol. 5. p. 436.

1 arenaria (<i>Teredo</i>) ...	38	1
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SERPULA.

Vol. 5. p. 360.

1 vermicularis	38	31
4 contortuplicata	38	17

Pl. Fig.

6 glomerata	38	20
7 decussata.....	38	30
8 protensa	38	37
11 Cereolus	38	5
21 echinata'.....	38	27
26 arenaria	38	23
<i>filograna</i>	8	1
<i>fuscata</i>	8	3
<i>rosea</i>	8	4

SIDEROLITES.

Vol. 7. p. 623.

1 calcitrapoides (<i>Nautilus</i>)14	46
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SIGARETUS.

Vol. 6. pt. 2. p. 207.

1 haliotoideus (<i>Helix</i>) .	35	187
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SILICUARIA.

Vol. 5. p. 337.

1 anguina (<i>Serpula</i>) ...	38	26
2 muricata	38	27

SOLARIUM.

Vol. 7. p. 2.

1 perspectivum (<i>Trochus</i>)	29	62
4 stramineum.....	29	63

Pl. Fig.

5 hybridum	29	61
6 variegatum	29	59

SOLEMIA.

Vol. 5. p. 488.

2 Mediterranea (<i>Solen</i>)	1	1
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SOLEN.

Vol. 5. p. 449.

1 Vagina.....	3	3
4 Siliqua.....	3	1
5 Ensis	3	6
6 pygmæus	3	7
8 Cultellus	3	9
9 planus	3	16
10 minutus	3	33
11 Legumen.....	3	8
15 antiquatus	3	10
18 strigilatus.....	3	12
19 radiatus	3	14
21 rostratus	3	22
<i>corneus</i>	1	2
<i>orbiculatus</i>	1	4

SPIRORBIS.

Vol. 5. p. 358.

1 nautiloides (<i>Serpula</i>).	38	8
2 Spirillum.....	38	6
3 carinatus	38	10

SPIRULA.

Vol. 7. p. 600.

1 Peronii (<i>Nautilus</i>) ...	<i>Pl. Fig.</i>	13	16
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SPONDYLUS.

Vol. 6. p. 186.

1 Gædaropus.....	9	1
9 regius	9	2

STOMATELLA.

Vol. 6. pt. 2. p. 209.

4 Auricula (<i>Patella</i>) ...	37	54
<i>sulcifera</i> (<i>Haliotis</i>) ...	8	3
<i>imbricata</i>	8	4

STOMATIA.

Vol. 6. pt. 2. p. 211.

1 phimotis (<i>Haliotis</i>) ...	36	18
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STROMBUS.

Vol. 7. p. 199.

The Specific names the same as
the Linnean, except

2 accipitrinus.....	25	41
7 cristatus	25	15
9 bubonius	25	14
23 Troglodytes	25	26
26 plicatus	25	35
29 lineatus	24	11

	Pl. Fig.			Pl. Fig.	
<i>gracilior</i>	4	1	5 <i>virgata</i>	3	3
<i>variabilis</i>	4	2	8 <i>Spengleri</i>	4	35
<i>labiosus</i>	4	3	9 <i>rostrata</i>	4	28
<i>jugosus</i>	4	4	12 <i>foliacea</i>	3	20
<i>floridus</i>	4	5	13 <i>operculata</i>	4	37
<i>incisus</i>	4	12	20 <i>planata</i>	3	24
<i>Galea</i>	4	13	21 <i>punicea</i>	4	47
<i>Galea junior</i>	4	14	22 <i>depressa</i>	4	48
<i>bituberculatus</i>	4	15	24 <i>Fabula</i>	3	23
<i>tricornis</i>	4	16	15 <i>tenuis</i>	3	22
<i>Thersites</i>	4	17	27 <i>donacina</i>	4	31
<i>variabilis</i>	4	18	31 <i>Remies</i>	4	69
<i>Persicus</i>	4	19	34 <i>scobinata</i>	4	67
<i>dilatatus</i>	4	20	35 <i>crassa</i>	4	75
<i>granulatus</i>	4	21	36 <i>lævigata</i>	4	29
STRUTHIOLARIA.			37 <i>Lingua-Felis</i>	3	2
Vol. 7. p. 147.			38 <i>rugosa</i>	3	8
1 <i>nodulosa (Murex)</i> ...	26	62	39 <i>lacunosa</i>	3	12
SUCCINEA.			40 <i>gargadia</i>	3	1
Vol. 6. pt. 2. p. 154.			42 <i>multangula</i>	3	11
2 <i>amphibia (Helix)</i> ...	35	171	43 <i>polygona</i>	4	80
<i>patula</i>	7	9	47 <i>obliqua</i>	4	46
TELLINA.			51 <i>solidula</i>	4	84
Vol 5. p. 519.			52 <i>bimaculata</i>	4	83
1 <i>radiata</i>	4	26	<i>convexa</i>	1	2
4 <i>maculosa</i>	3	4	• TERESELLUM.		
			Vol. 7. p. 409.		
			1 <i>subulatum (Bulla)</i> .	18	41
			TEREBRA.		
			Vol. 7. p. 283.		
			1 <i>maculata (Buccinum)</i>	24	129

	Pl.	Fig.
3 crenulata.....	24	133
4 dimidiata.....	24	147
5 muscaria	24	131
7 oculata	24	130
8 duplicata.....	24	142
18 Myuros	24	140
21 lanceata	24	146
22 aciculina.....	24	143
24 vittata	24	138
<i>dineolata</i>	4	22
<i>elongata</i>	4	25

TEREBRATULA.

Vol. 6. p. 243.

1 vitrea (<i>Anomia</i>)	11	24
8 dorsata.....	11	26
9 sanguinea	11	25
10 Caput-Serpentis.....	11	22
11 truncata	11	17
12 psittacea	11	27
<i>pulchra</i>	2	1
<i>rosea</i>	2	3
<i>rubra</i>	2	4

TEREDO.

Vol. 5. p. 438.

1 navalis.....	38	2
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TORNATELLA.

Vol. 6. pt. 2. p. 219.

1 flammca (<i>Voluta</i>)....	19	12
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	Pl.	Fig.
2 solidula	19	13
3 fasciata	19	11

TRIDACNA.

Vol. 6. p. 104.

1 Gigas (<i>Chama</i>).....	9	2
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TRIGONIA.

Vol. 6. p. 61.

1 pectinata (<i>Chama</i>) ..	2	6
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TRITON.

Vol. 7. p. 177.

1 variegatus (<i>Murex</i>) .	27	95
4 Lampas	25	28
5 Scrobiculator	26	43
6 Spengleri	26	38
9 Pileare	26	35
10 Lotorium	26	34
11 Femorale	26	32
12 Pyrum	26	39
15 canaliferus	26	41
17 Clavator	26	40
21 Anus	26	45
25 maculosus.....	26	37
27 Rubecula	26	42
28 cutaceus.....	26	33

	Pl.	Fig.
29 Dolarius	27	106
31 undosus (<i>Buccinum</i>) .	23	97

TROCHUS.

Vol. 7. p. 9.

The Specific names the same as
the Linnean, except

12 stellaris (<i>Turbo</i>)	30	29
18 agglutinans (<i>Trochus</i>)	29	69
22 Merula	29	86
26 pyramidalis	30	110
<i>undosus</i>	5	1
<i>Unguis</i>	5	2
<i>olivaceus</i>	5	3
<i>Pellis-Serpentis</i>	5	4
<i>armillatus</i>	5	5
<i>acuminatus</i>	5	6
<i>elegantulus</i>	5	9
<i>granosus</i>	5	11
<i>tæniatus</i>	5	12
<i>lævis</i>	5	13
<i>albidus</i>	5	14
<i>Clelandii</i>	5	15
<i>quadricostatus</i>	5	16
<i>Byronianus</i>	5	17
<i>elongatus</i>	5	19
<i>Smithii</i>	5	20
<i>articulatus</i>	5	22
<i>filosus</i>	5	23
<i>Maugeri</i>	5	27
<i>pictus</i>	5	28
<i>Clangulus</i>	5	31
<i>Mediterraneus</i>	5	32

	Pl.	Fig.
<i>callosus</i>	5	33
<i>zonatus</i>	5	34
<i>reticulatus</i>	6	38
<i>clanguloides</i>	6	39
<i>sulcatus</i>	6	40
<i>indistinctus</i>	6	41
<i>interruptus</i>	6	42
<i>Montagui</i>	6	43
<i>Calyculus</i>	6	44

TUBICINELLA.

Vol. 5. p. 384.

1 Balænarum (<i>Lepas</i>) .	1	1
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TURBINELLA.

Vol. 7. p. 102.

1 Scolymus (<i>Murex</i>) ..	27	115
4 Pyrum (<i>Voluta</i>)	21	160
5 pugillaris	21	158
6 Rhinoceros	21	157
7 cornigera	21	155
8 Ceramica	21	159
9 Capitellum	21	156
11 Globulus	21	162
13 rustica (<i>Buccinum</i>) ..	23	66
14 cingulifera (<i>Murex</i>) .	27	110
15 polygona	27	113
16 carinifera	26	84
17 Infundibulum	27	118
18 craticulata	27	121
19 lineata (<i>Voluta</i>)	20	118

	Pl.	Fig.
23 ocellata (<i>Buccinum</i>) .	23	89
rigida (<i>Murex</i>)	5	3
sanguinea	5	10
unifasciata	5	11
acuminata	5	12
cerata	5	15

TURBO.

Vol. 7. p. 38.

The Specific names the same as
the Linnean, except

22 Hippocastanum	31	46
niger	6	1
minimus	6	29
tuberculatus	6	30
Zebra.....	6	33
Pintado	6	34
crassus	6	43
fluctuosus	6	44
saxosus	6	45
bicarinatus.....	6	47

TURRITELLA.

Vol. 7. p. 55.

1 duplicata (<i>Turbo</i>) ..	32	132
2 Terebra.....	32	137
3 imbricata	32	129
4 replicata	32	130
10 exoleta	32	136
suturalis	6	41

UMBRELLA.

Vol. 6. p. 339.

	Pl.	Fig.
1 Indica (<i>Patella</i>)	38	85

UNIO.

Vol. 6. p. 68.

2 elongatus (<i>Mya</i>).....	2	30
3 crassus.....	2	28
13 radiatus	2	32
32 Pictorum.....	2	26
33 Batavus	2	25
34 corrugatus	2	31
35 nodulosus	2	34
nasutus.....	1	4
rotundatus	1	1
oblongatus	1	2
undulatus.....	1	5
cariosus	1	6
obliquus	1	8
alatus	1	3
rugulosus	1	7
rigidus?.....	1	10
prælongus	1	11

VALVATA.

Vol. 6. pt. 2. p. 171.

1 piscinalis (<i>Turbo</i>) ...	31	87
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VENERICARDIA.

Vol. 5. p. 609.

<i>Tankervillei</i> (<i>Chama</i>).	2	4
crassicostata	2	5

VENERUPIS.

Vol. 5. p. 506.

	Pl.	Fig.
1 perforans (<i>Venus</i>)....	8	108
3 Irus (<i>Donar</i>).....	6	21

VENUS.

Vol. 5. p. 583.

1 Puerpera	8	67
2 reticulata	8	66
5 crenulata	8	68
7 Verrucosa.....	7	12
8 rugosa	7	13
9 crassina	7	14
10 plicata	7	9
11 cancellata	7	15
14 granulata	7	29
16 Marica	7	5
22 mercenaria	7	40
24 Gallina	7	23
27 sulcata	7	18
29 exalbida.....	7	27
34 corrugata	8	105
35 Malabarica	7	36
36 papilionacea.....	8	103
40 litterata	8	101
42 Textile	8	104
44 geographica	8	102
46 decussata.....	8	107
47 pullastra	8	109
55 Scotica	7	20
56 aurea	8	111
57 virginea	8	110
61 callipyga	8	63

Pl. Fig.

62 opima	7	50
63 nebulosa	7	52
84 flammea	7	37
87 ovata	7	30
<i>lamellata</i>	2	1
<i>Berrii</i>	2	2
<i>elegans</i>	2	3
<i>Stutchburii</i>	2	4
<i>subrostrata</i>	2	7
<i>papyracea</i>	2	8
<i>aphrodisioides</i>	2	10
<i>Aurisiaca</i>	2	12
<i>costulata</i>	2	15

VERMETUS.

Vol. 6. pt. 2. p. 224.

1 lumbricalis (<i>Serpula</i>)	38	21
<i>maximus</i>	8	2

VERMILIA.

Vol. 5. p. 368.

2 triquetra (<i>Serpula</i>)...	38	9
-----------------------------------	----	---

VOLVARIA.

Vol. 7. p. 362.

1 Monilis (<i>Voluta</i>)....	19	53
2 pallida	19	59
3 triticea	19	54

VOLUTA.

Vol. 7. p. 327.

The specific names the same as the
Linnean, except

	Pl. Fig.
7 Milo	21 185
14 Brasiliana	21 174
33 ancilla	21 168
36 fulminata.....	21 167
41 volvacea	21 165
<i>subnodosa</i>	3 1
<i>gracilis</i>	3 2
<i>Fulgetrum</i>	3 3
<i>aulica</i>	3 4
<i>Flammula</i>	3 5
<i>pulchra</i>	3 6
<i>Pusio</i>	3 9
<i>punctata</i>	3 19
<i>marmorata</i>	3 20

Pl. Fig.

<i>angulata</i>	3 21
<i>tuberculata</i>	3 22
<i>rubiginosa</i>	3 23
<i>modesta</i>	3 24
<i>Harpa</i>	3 26

VORTICIALIS.

Vol. 7. p. 625.

1 craticulata (<i>Nautilus</i>)	13 42
2 strigilata	13 41

VULSELLA.

Vol. 6. p. 220.

1 lingulata (<i>Ostrea</i>) ...	11 84
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THE END.

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CHITON.

P.1



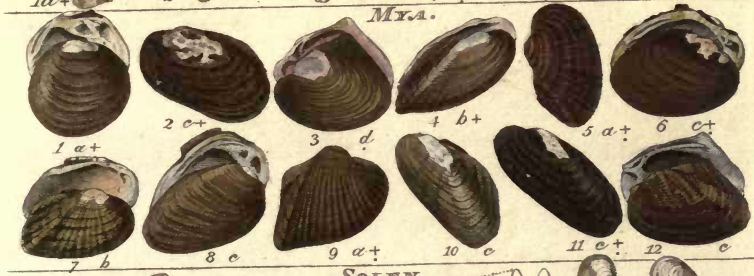
LEPAS.



PHOLAS.



MYA.



SOLEN.

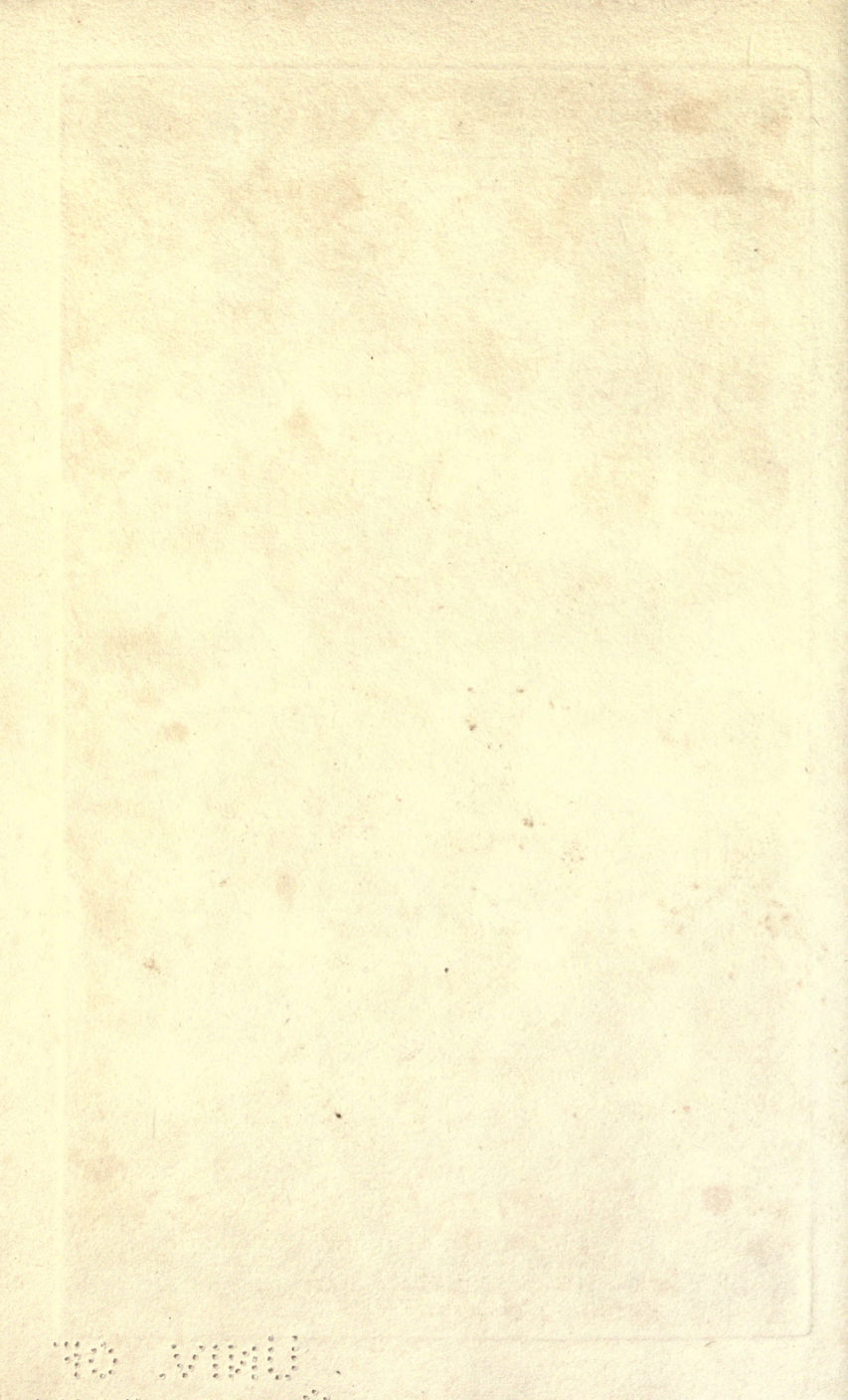


TELLINA



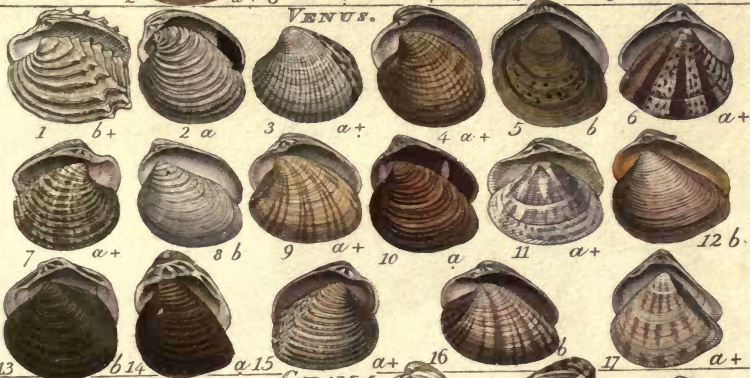
MACTRA







VENUS.



CHAMA.



ARCA.



OSTREA.



ANOMIA.



MYTILUS.



CONUS.



1 b



2 b



3 a+



4 a+



5 a+



6 b

CYPREA



1 a



2 a



3 a+



4 a



5 a



6 a



7 a



8 +



9 a



10 a



11 a



12 a



13 c+



14 a



15 +



16 +



17 +



18 a+

BULLA



1 n



2 +



3 b+



1 f



2 f



3 f



4 d



5 b+



6 b+



7 a



8 a



9 b



10 b



11 c



12 a+



13 b+



14 a+



15 a



16 b



17 a



18 b



19 b



20 d



21 e+



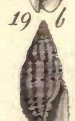
22 e



23 e



24 b+



25 b



26 a



27 a



28 a



29 +



30 +



31 n



32 a+

VOLUTA

1 f

2 f

1 f

2 f

1 f

2 f

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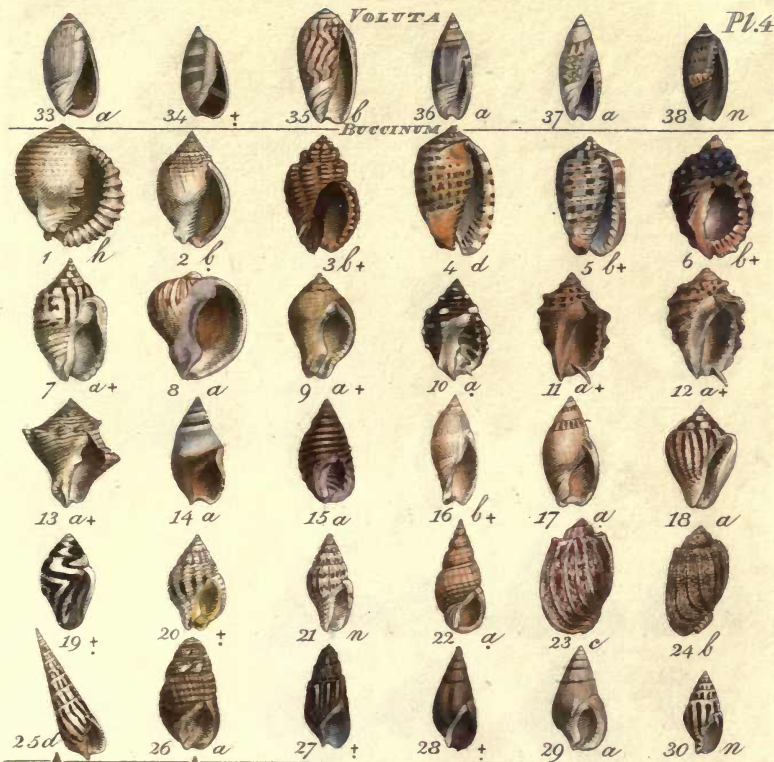
2 f

1 f

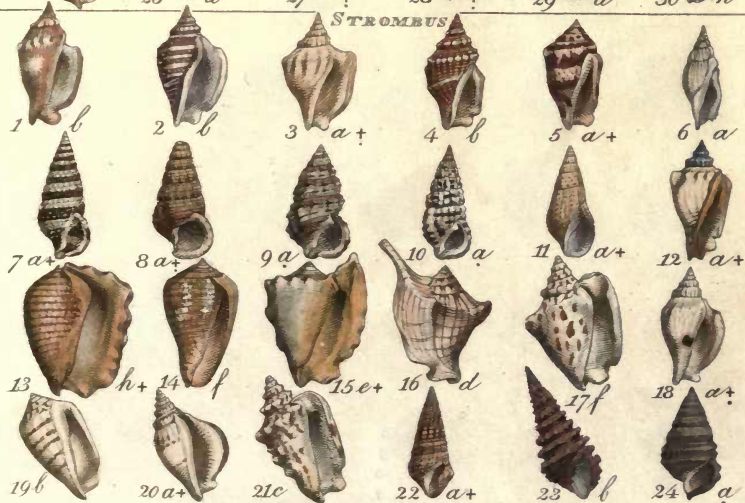
2 f

VOLUTA

Pl. 4

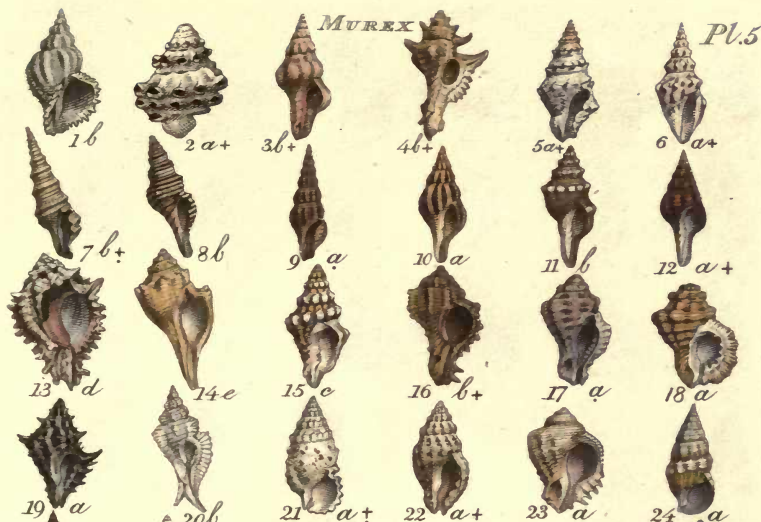


STROMBUS

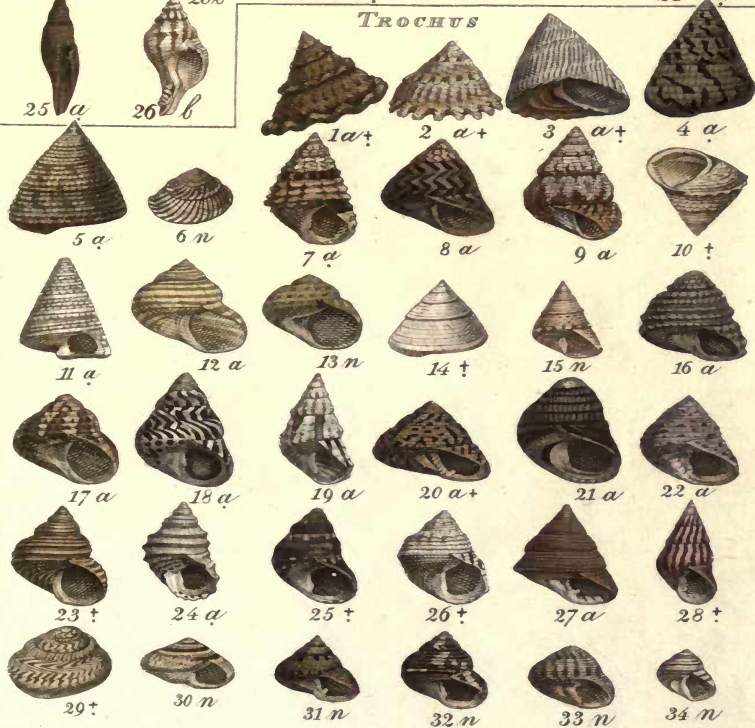


MUREX

Pl. 5



TROCHUS





35+



36 +



37 +



38 +



39 +



40 n



41 a



42 n



43 n



44 +



45 +



46 a

TURBO



1a+



2a+



3a



4a



5 +



6 n



7 n



8 +



9 +



10 n



11 n



12 m



13 m



14 m



15 m



16 a



17 a



18 a



19 a



20 +



21 n



22 n



23 +



24 n



25 +



26 +



27 n



28 n



29 n



30 n



31 a



32 a



33 a



34 n



35 n



36 a



37 n



38 a



39 a



40 n



41 a+



42 n



43 d



44 b+



45 a+



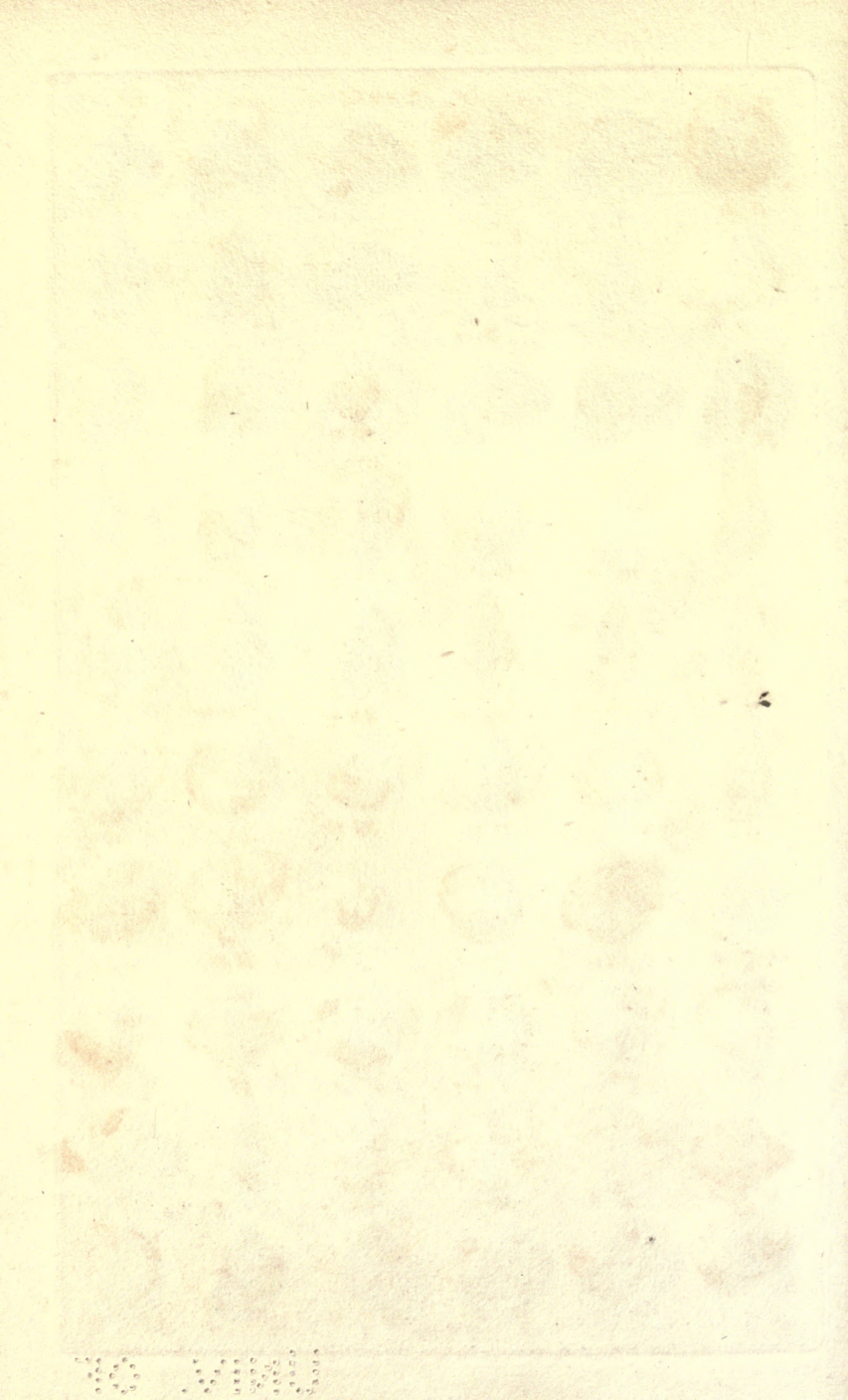
46 a



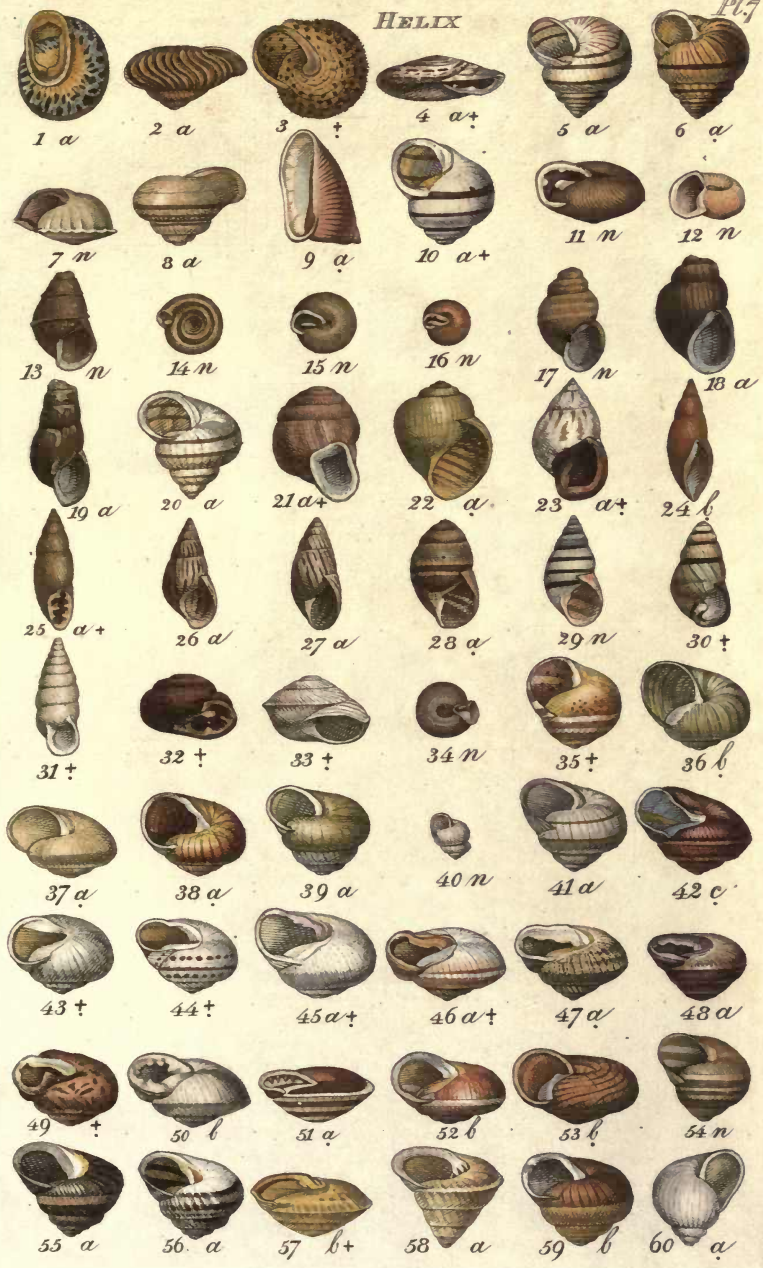
47 a



48 a



HELIX





HELIX



NERITA



HALIOTIS



PATELLA



SERPULA



14

Wood

8 planches

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